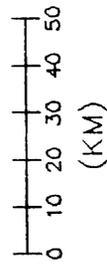
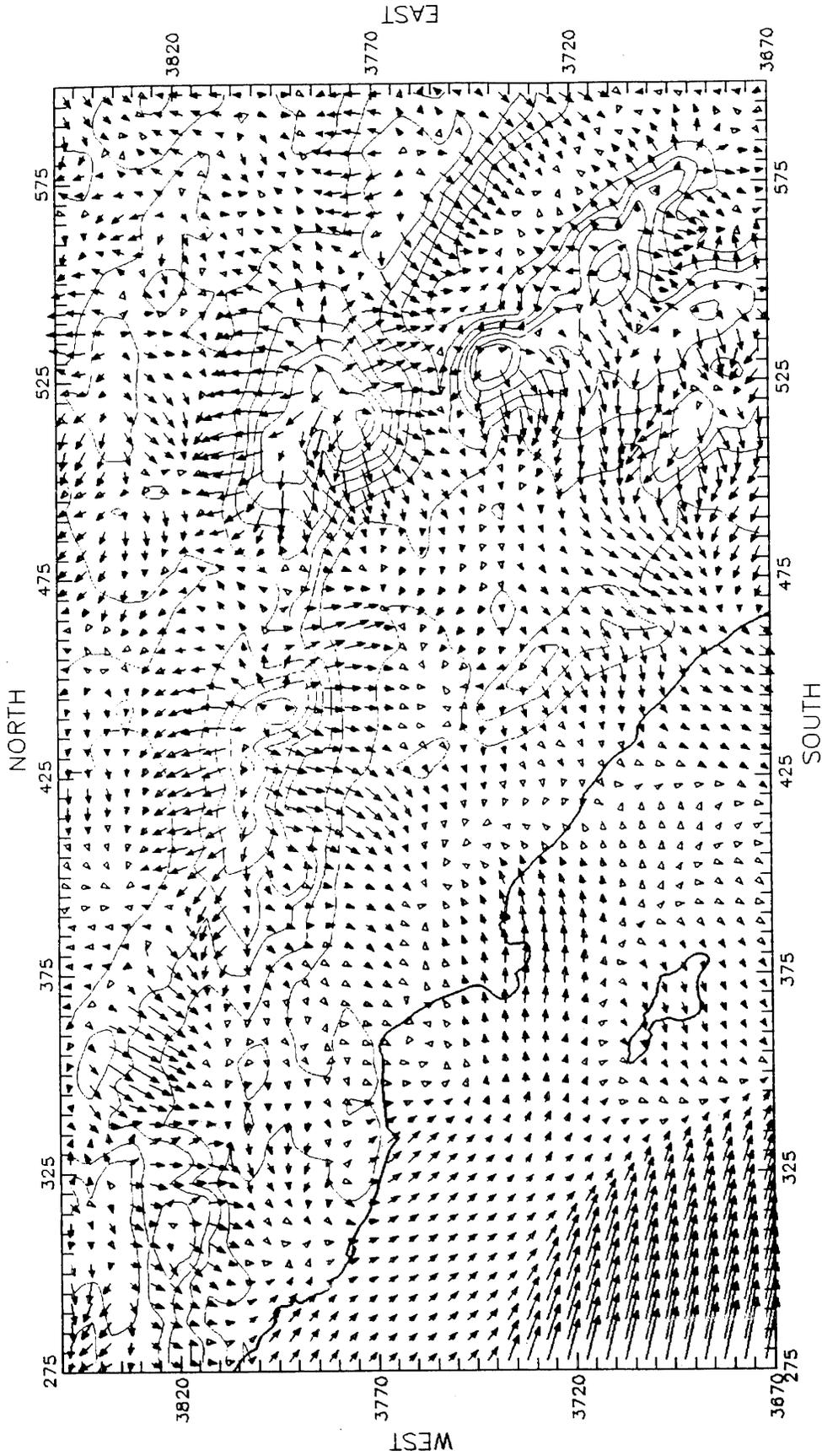
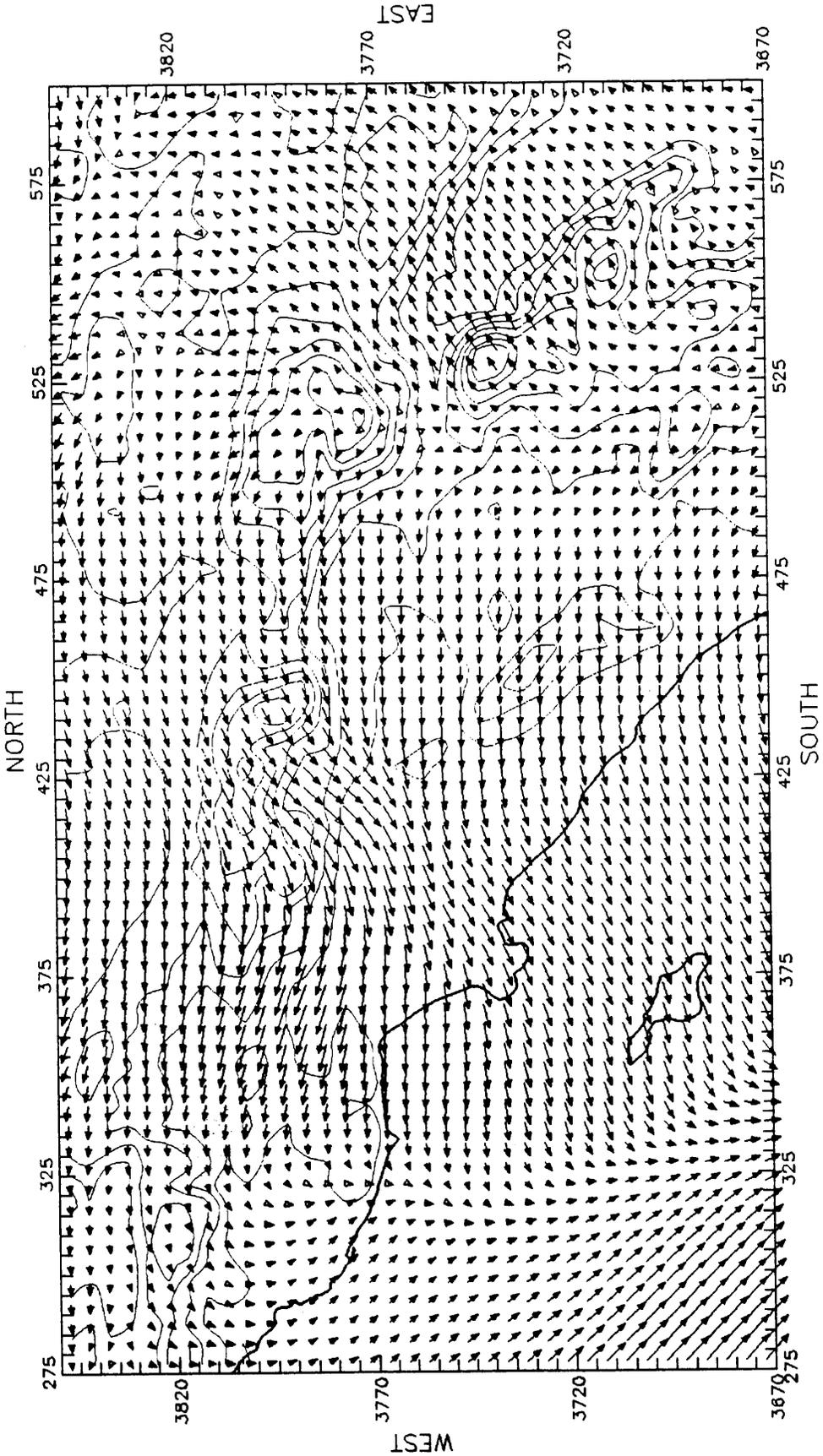


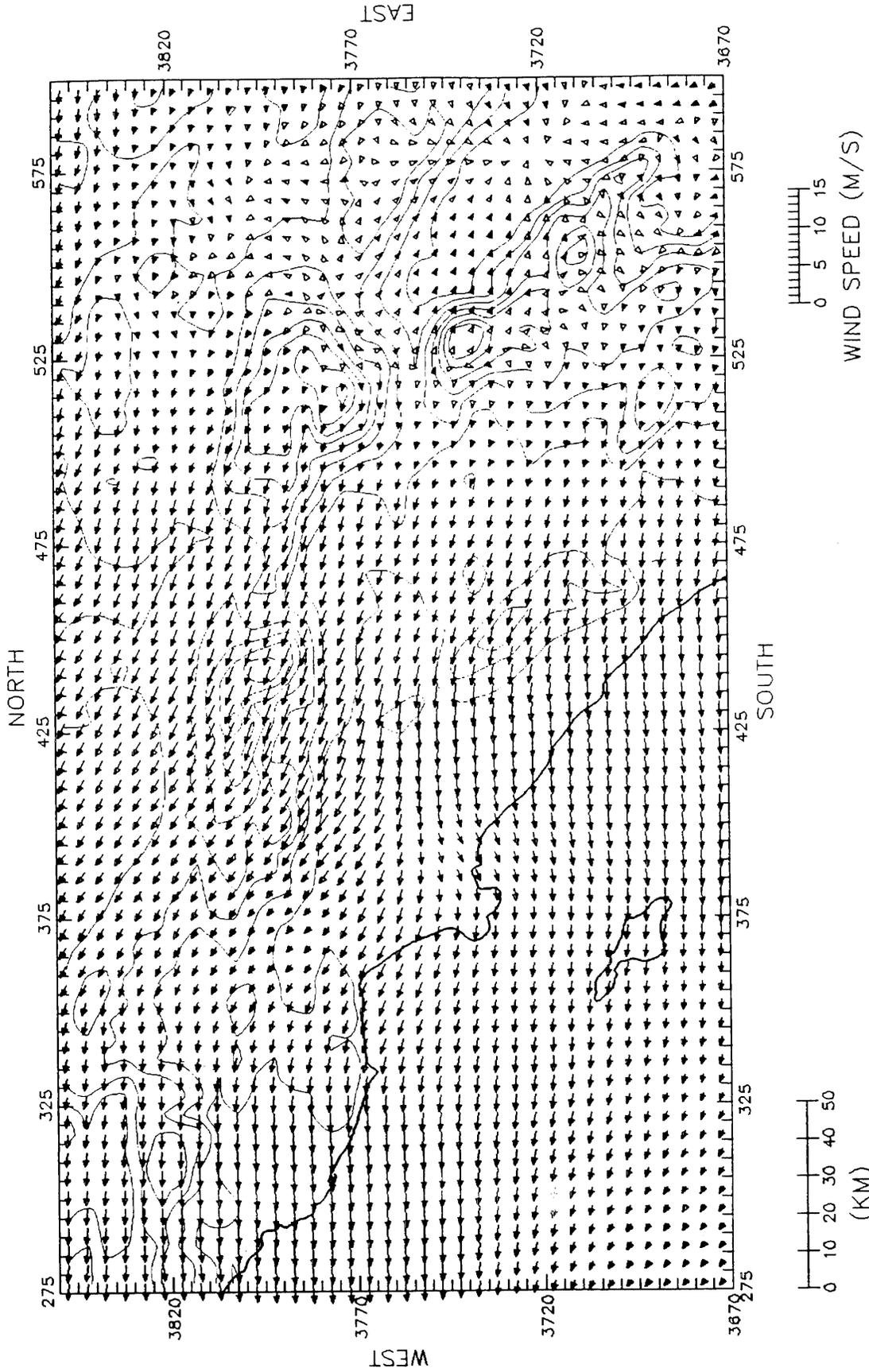
**2-3 September 1987**



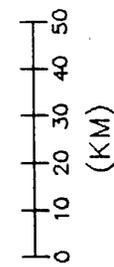
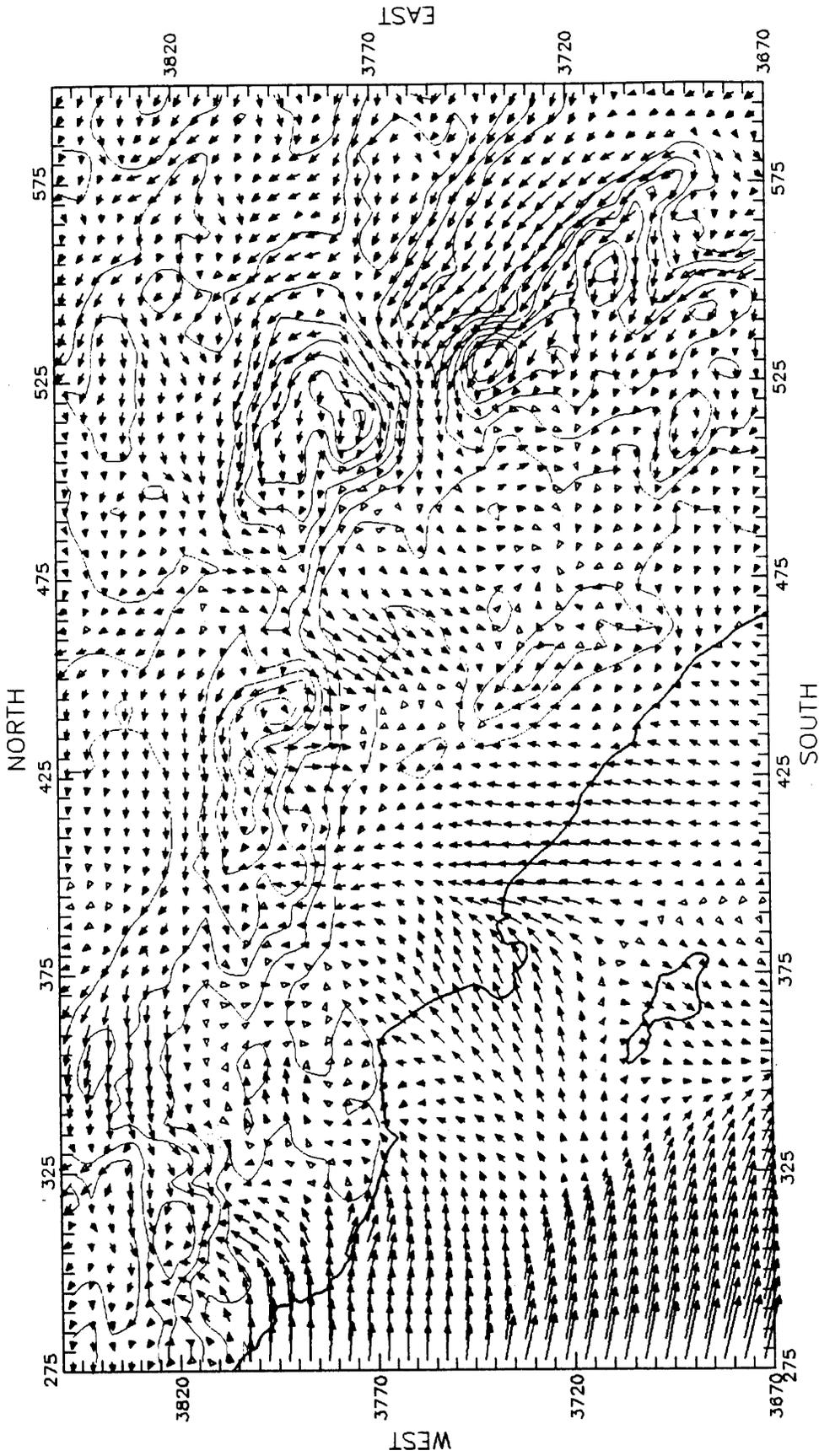
DWM WINDS AT LEVEL 1 (10M)  
 400 PST 2SEP87



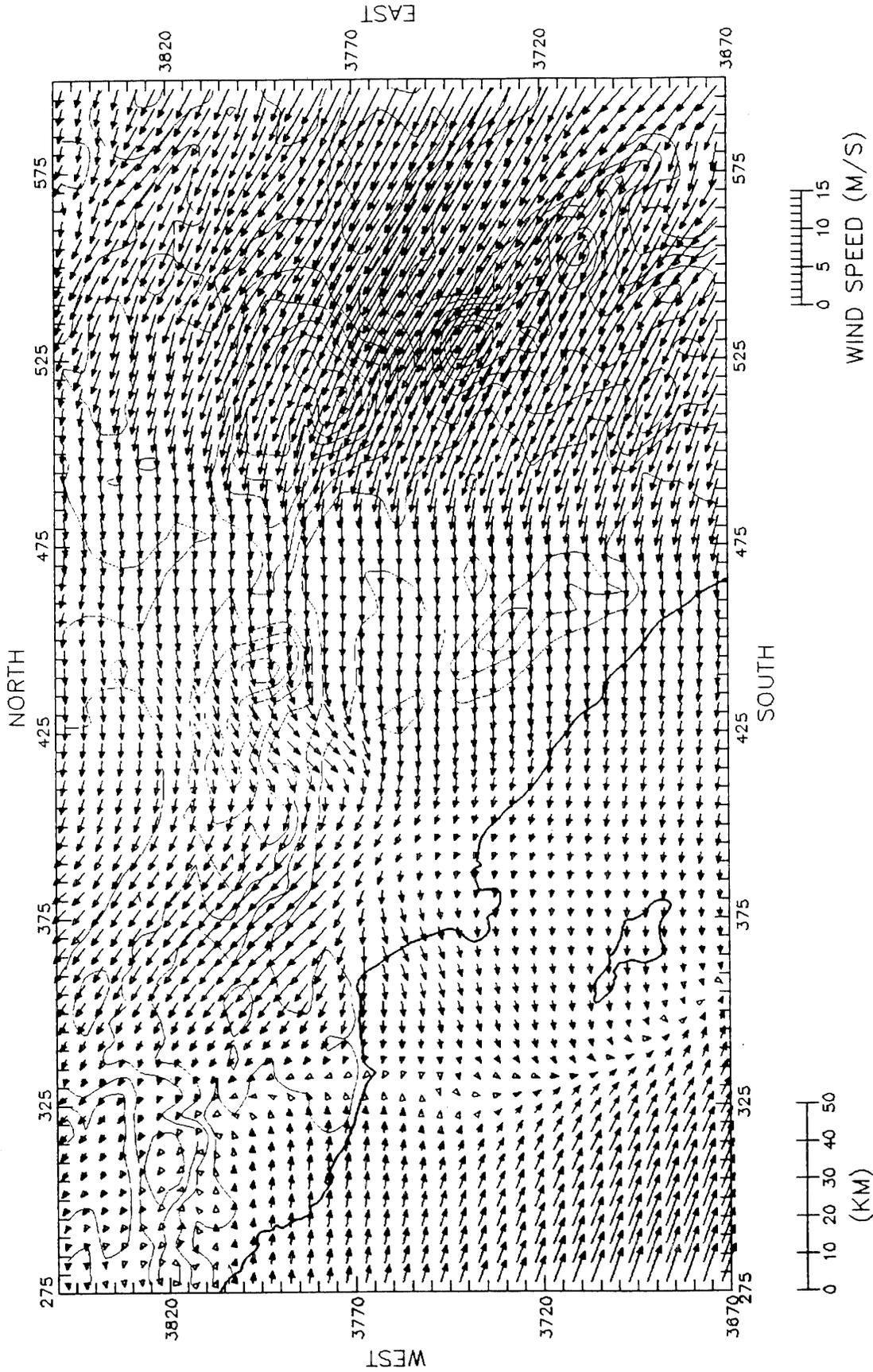
DWM WINDS AT LEVEL 3 (300M)  
400 PST 2SEP87



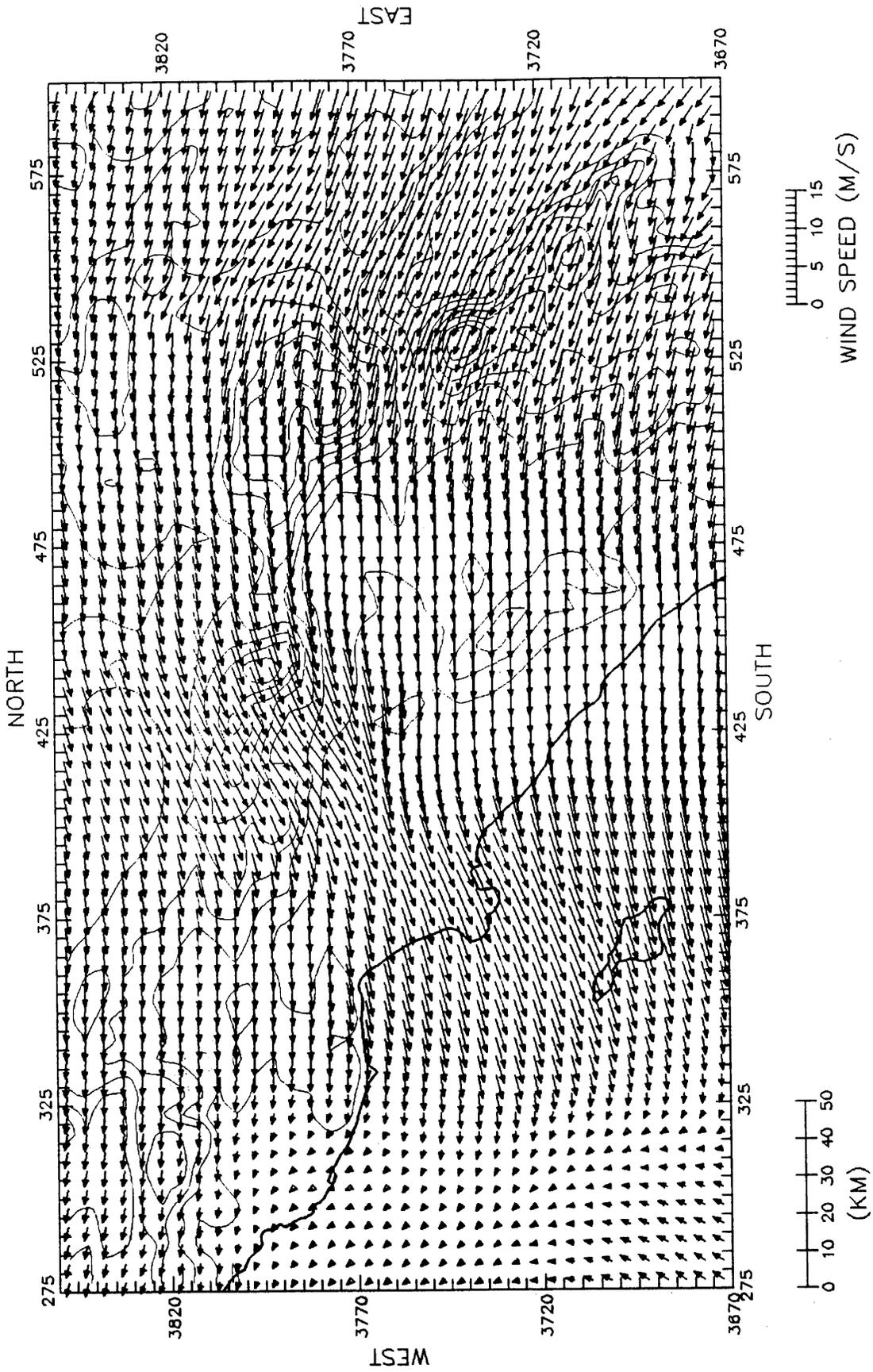
DWM WINDS AT LEVEL 5 (10000M)  
400 PST 2SEP87



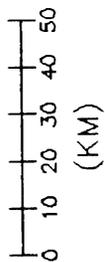
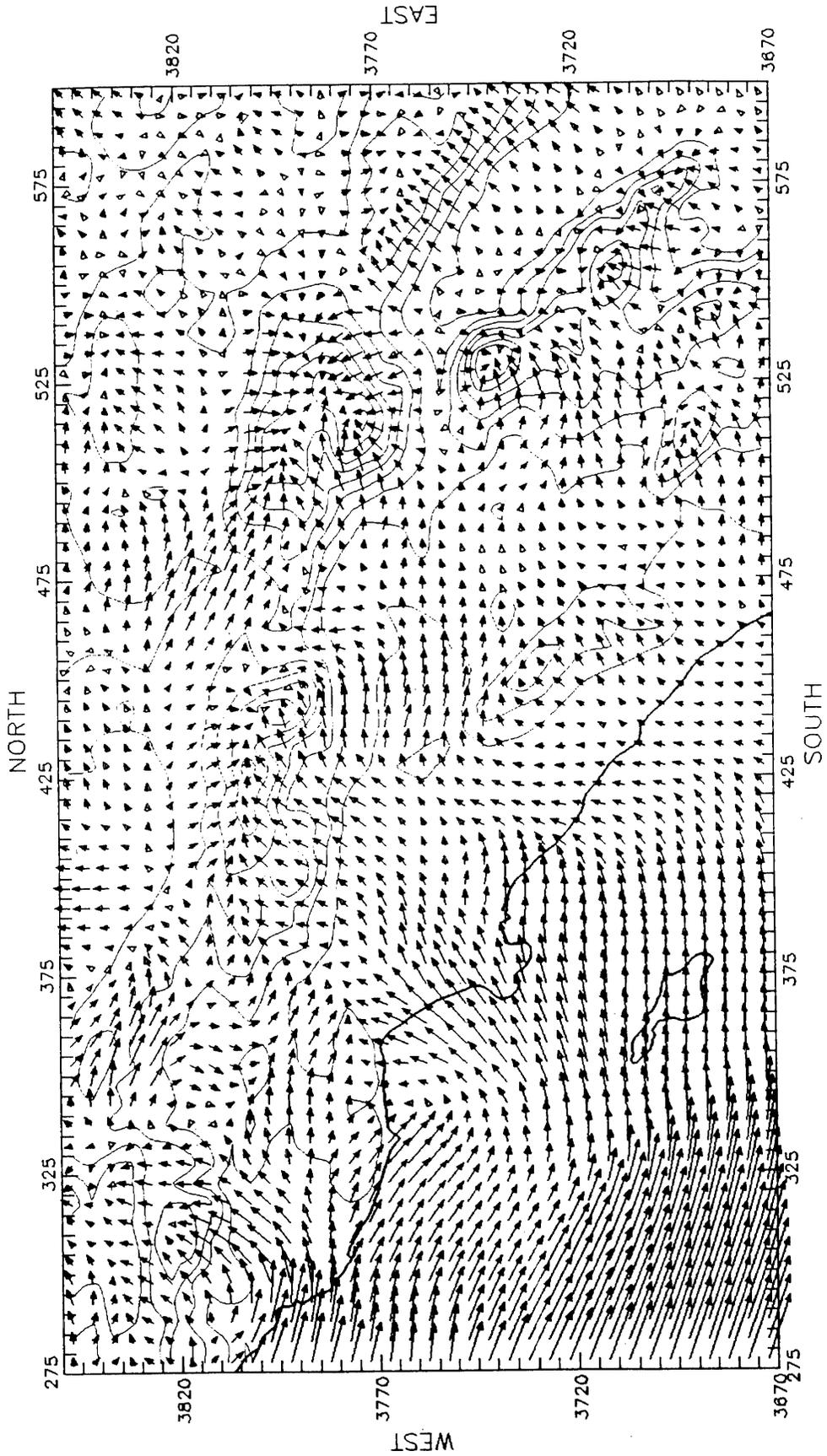
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 1000 PST 2SEP87



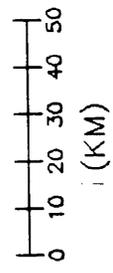
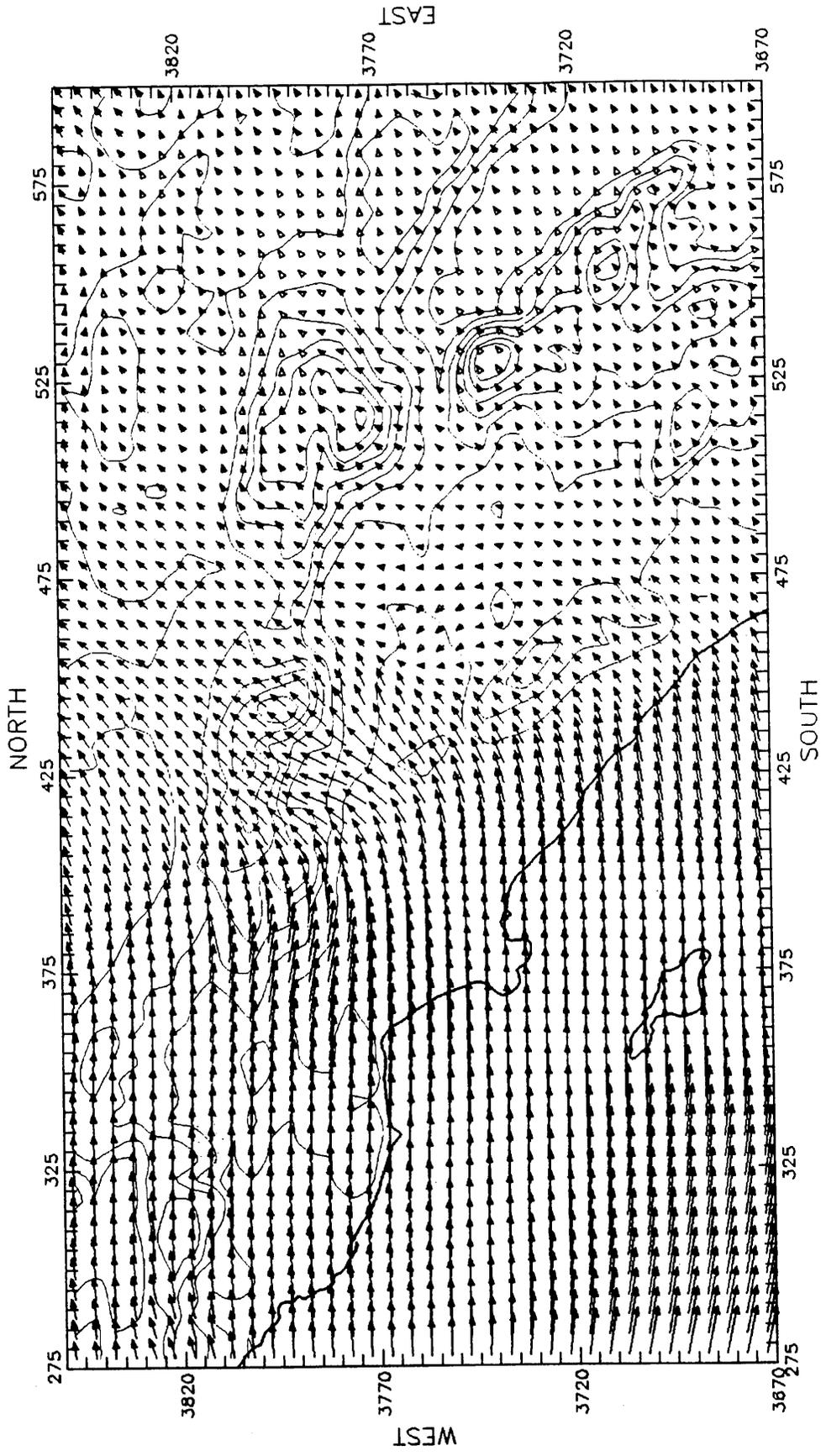
DWM WINDS AT LEVEL 3 (3000M)  
 1000 PST 2SEP87



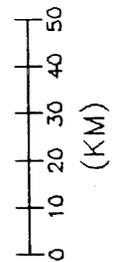
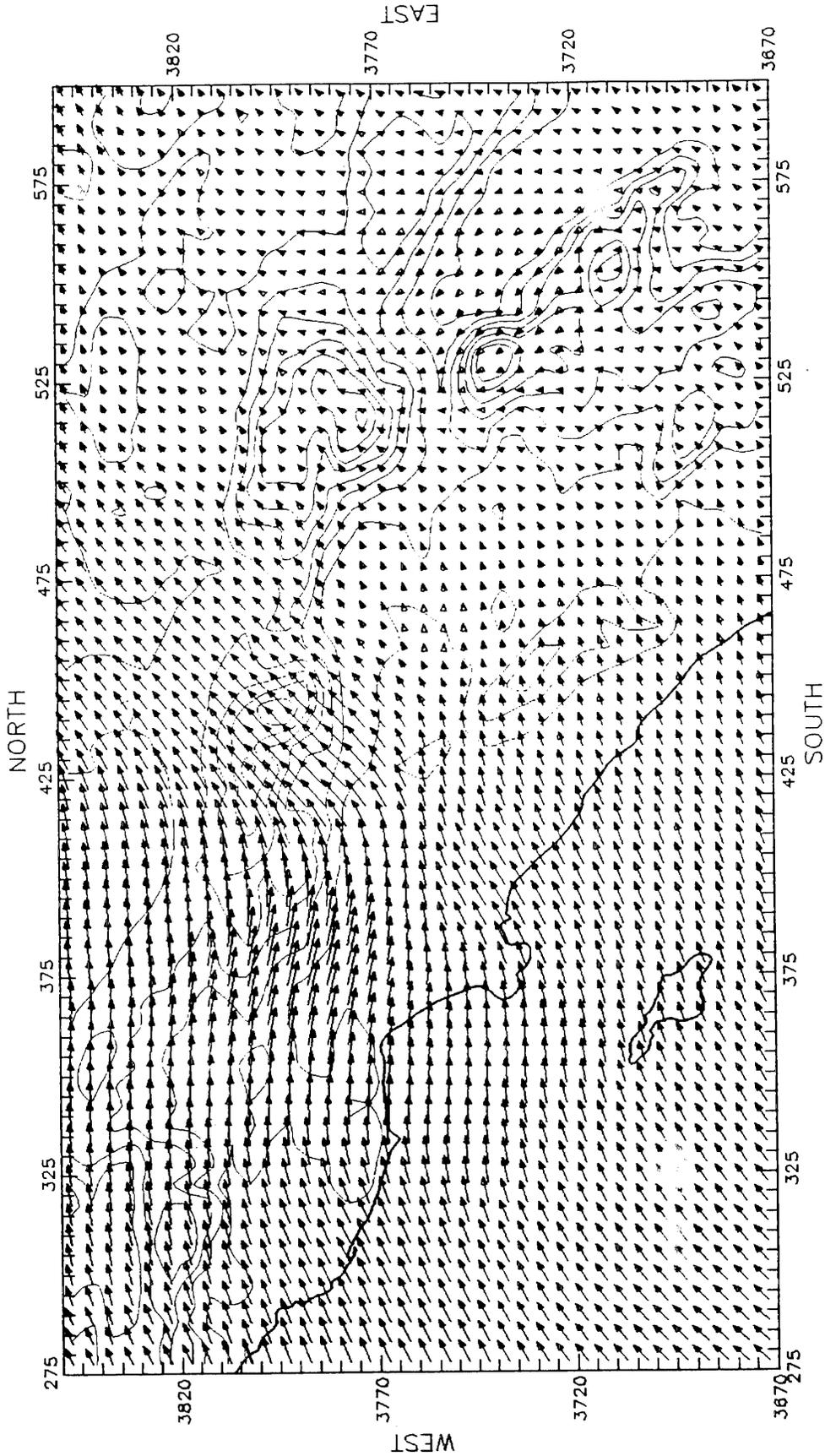
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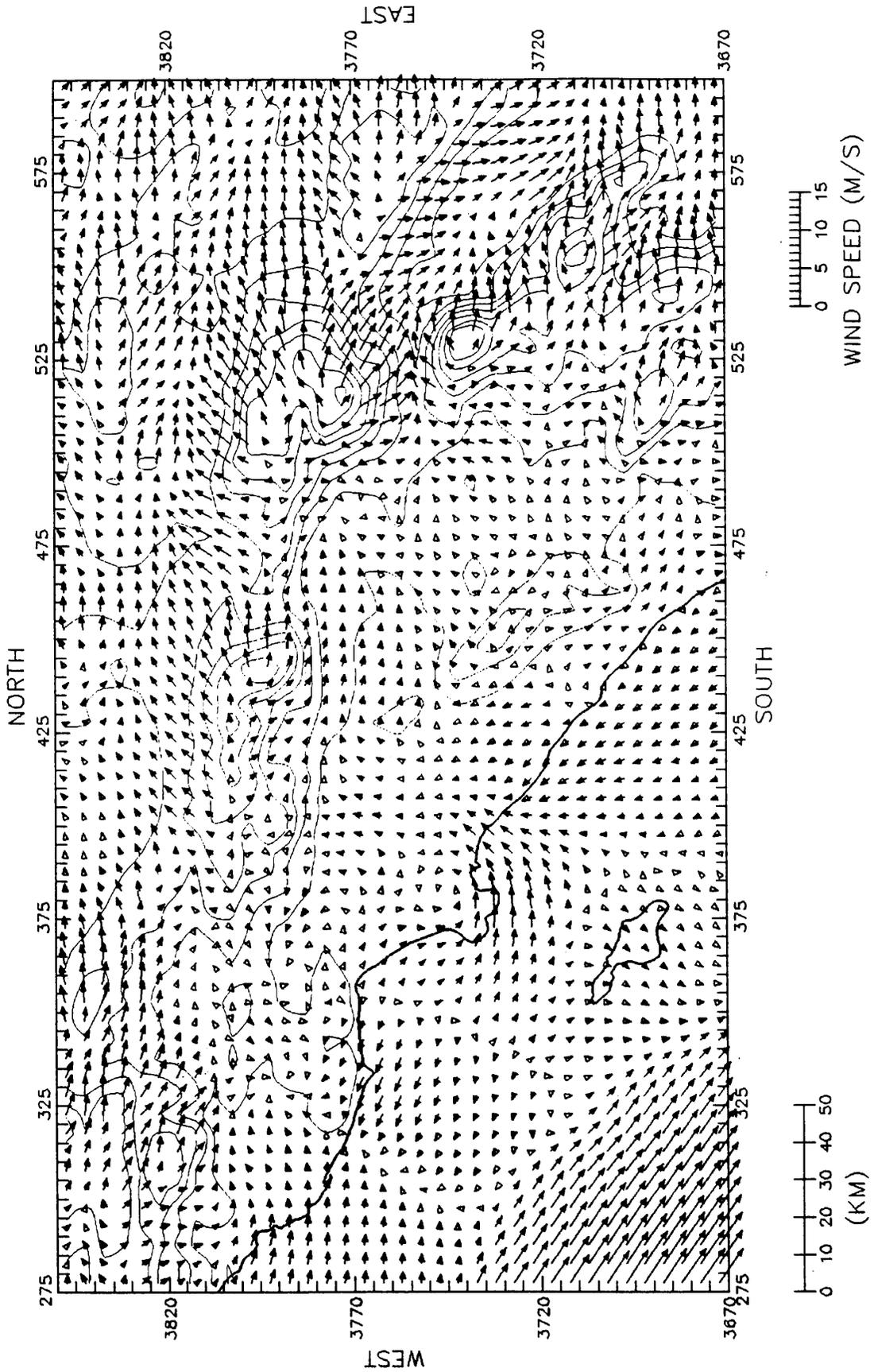
DWM WINDS AT LEVEL 1 (10M)  
1600 PST 2SEP87



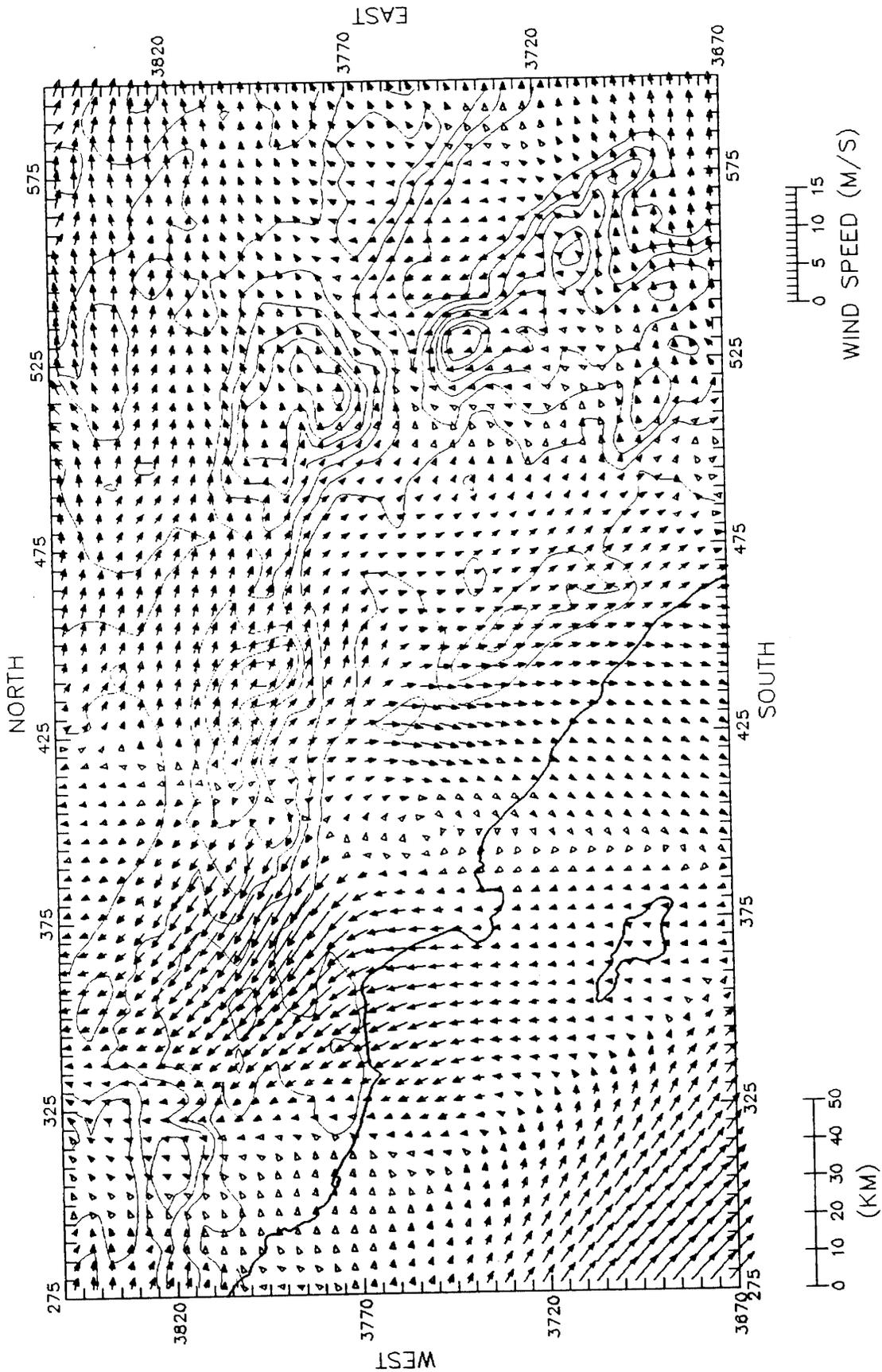
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1600 PST 2SEP87

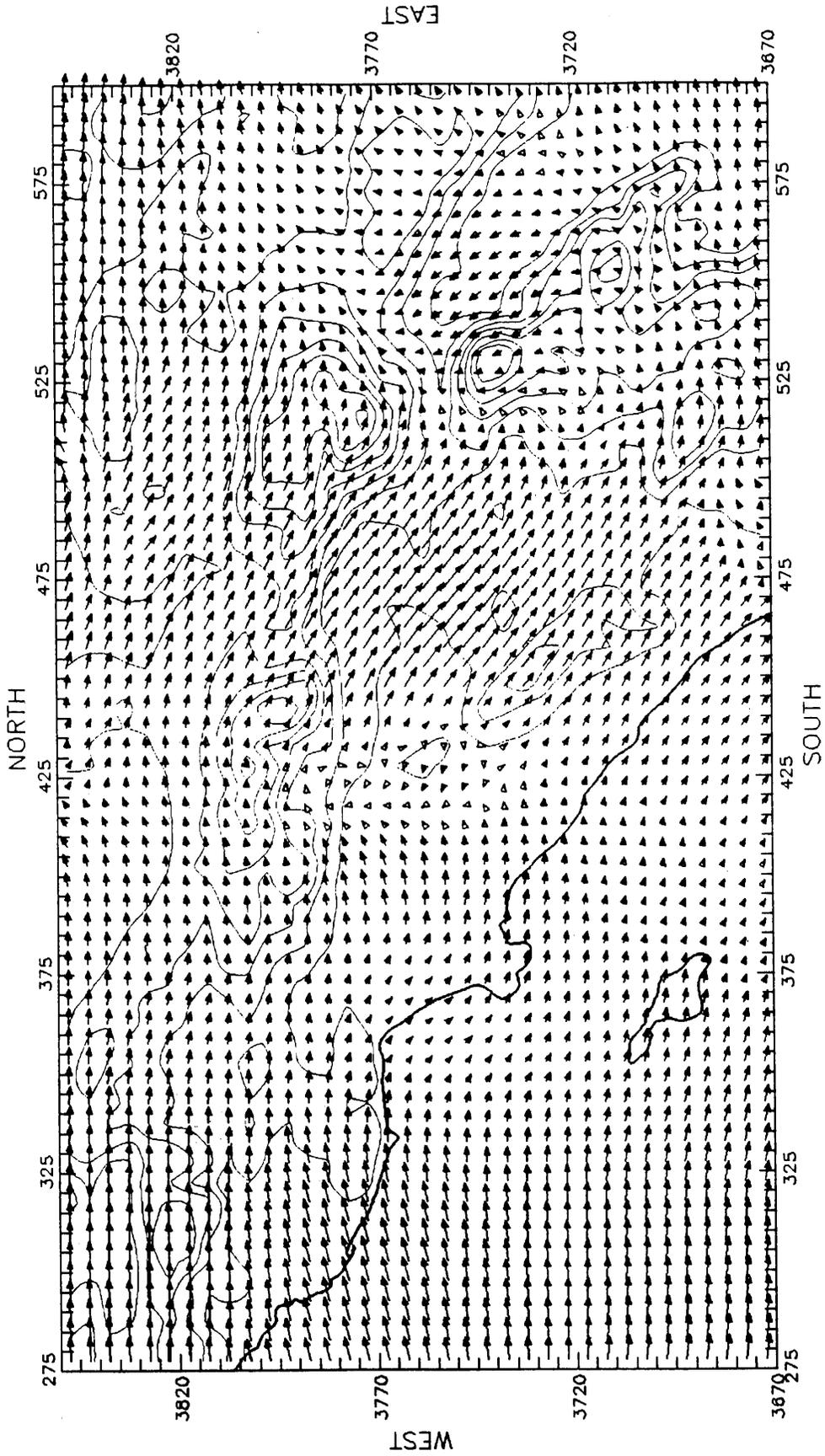


DWM WINDS AT LEVEL 5 (1000M)  
1600 PST 2SEP87

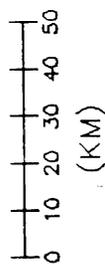
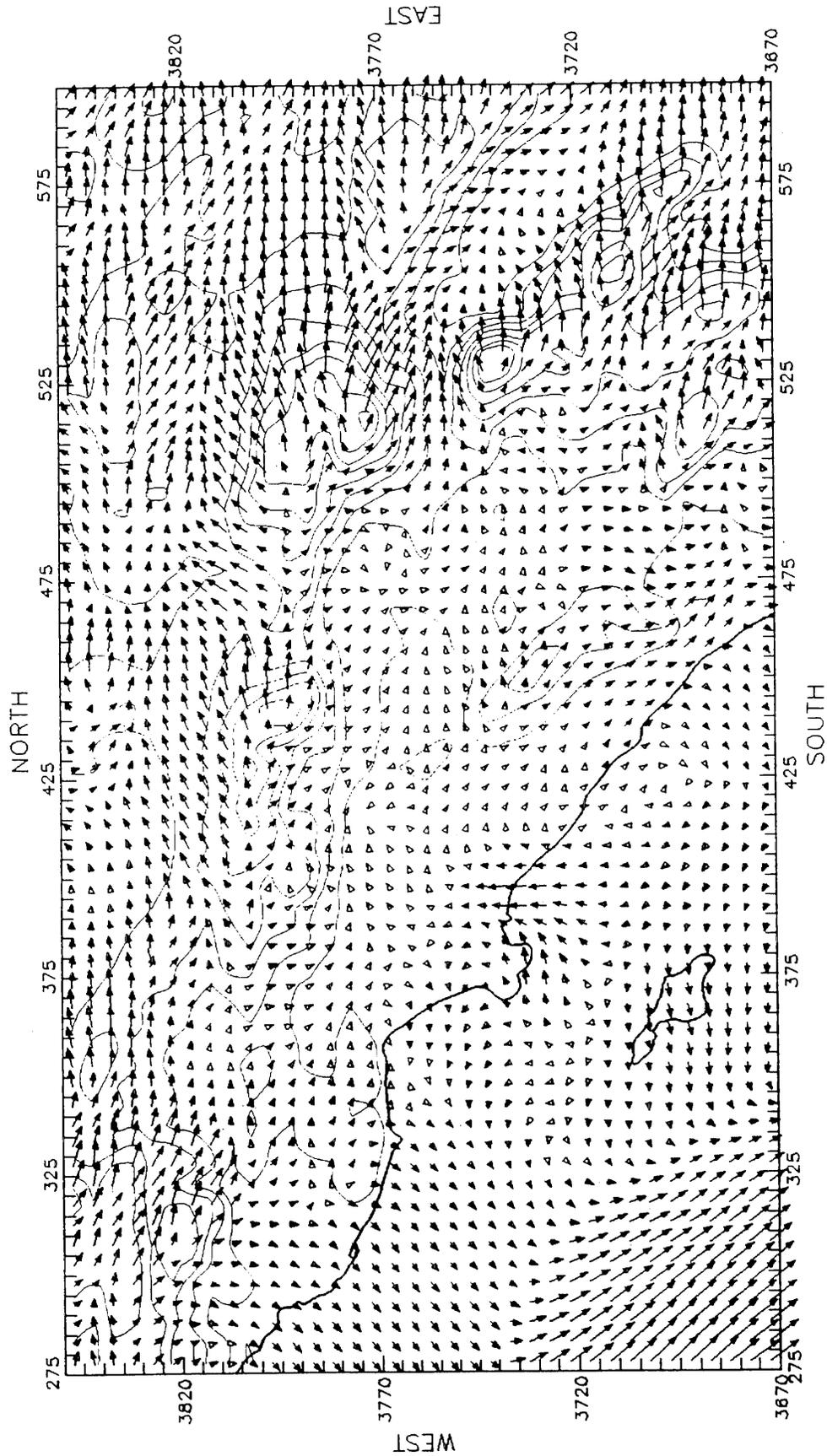


DWM WINDS AT LEVEL 1 (10M)  
2200 PST 2SEP87

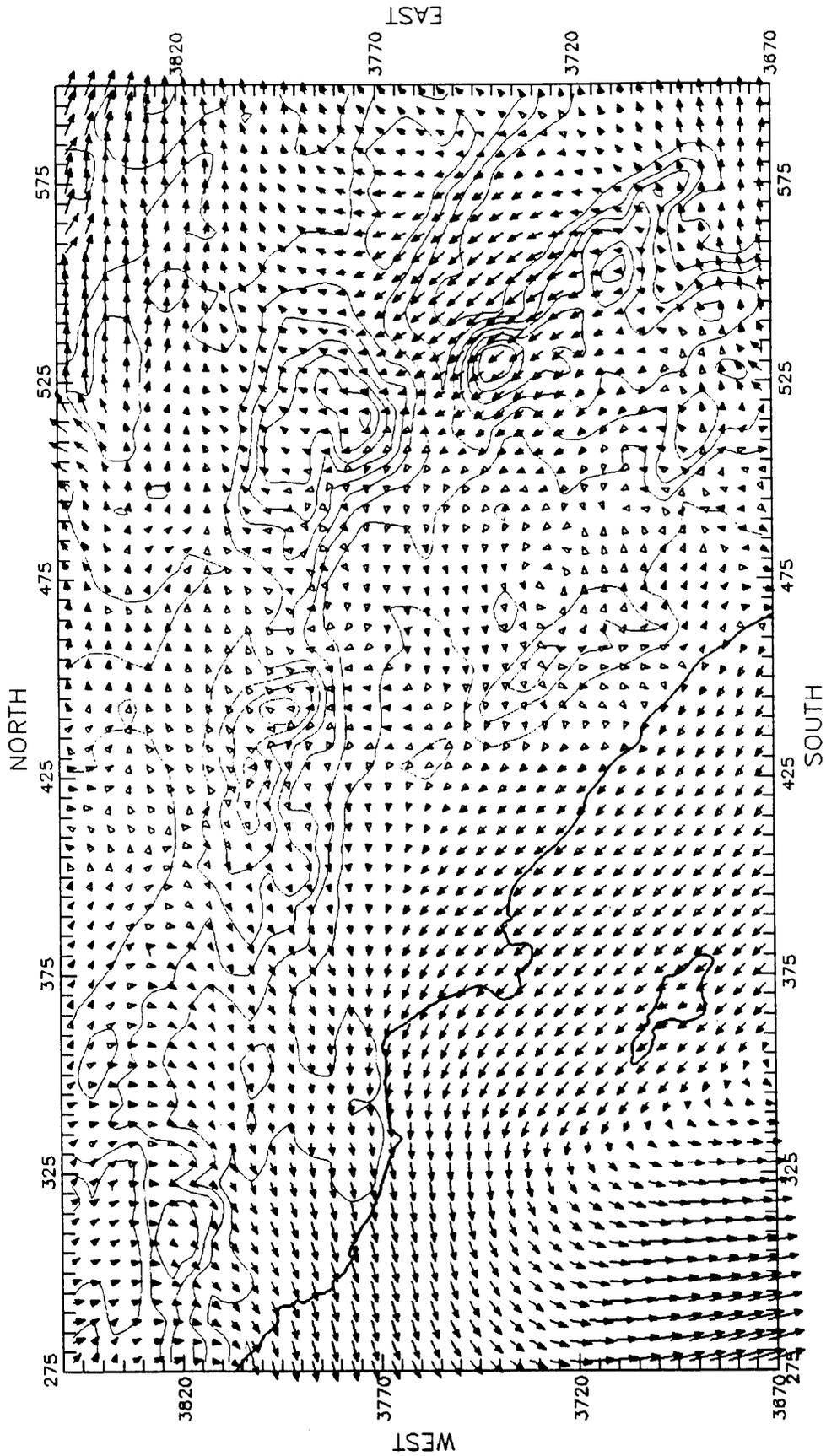




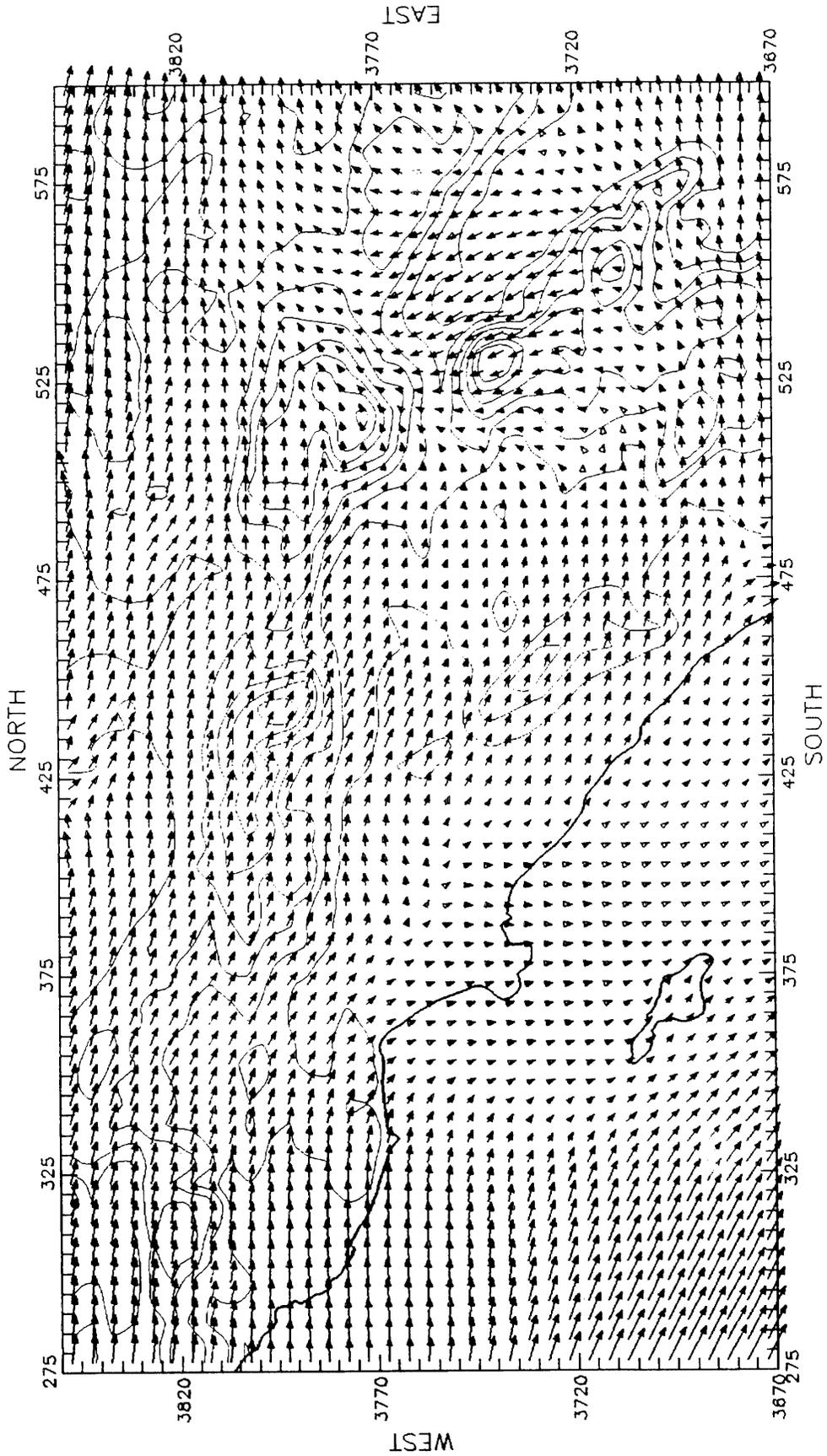
DWM WINDS AT LEVEL 5 (1000M)  
 2200 PST 2SEP87



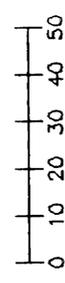
DWM WINDS AT LEVEL 1 (10M)  
400 PST 3SEP87



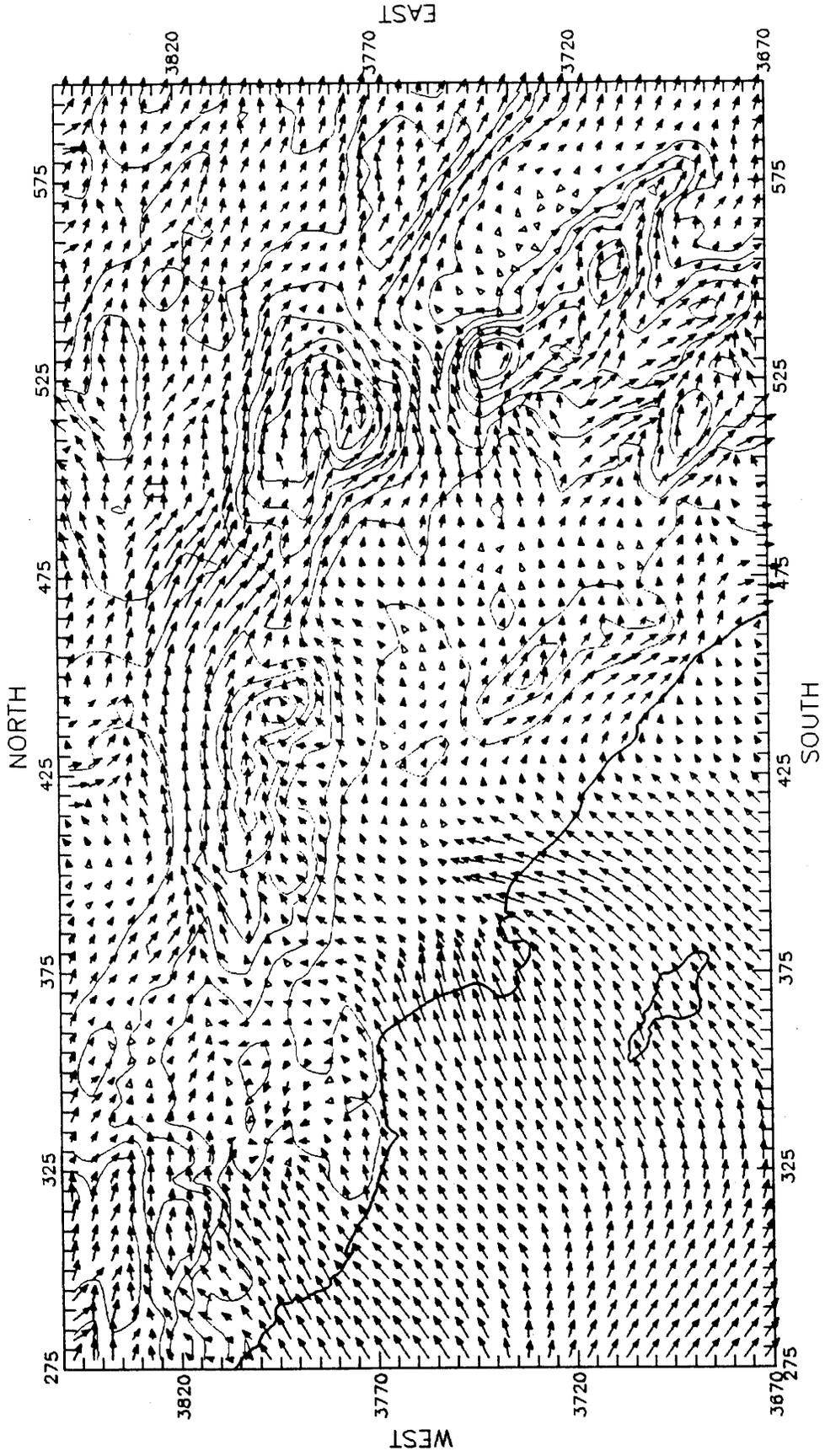
DWM WINDS AT LEVEL 3 (3000M)  
400 PST 3SEP87




  
 WIND SPEED (M/S)


  
 (KM)

DWM WINDS AT LEVEL 5 (1000M)  
 400 PST 3SEP87



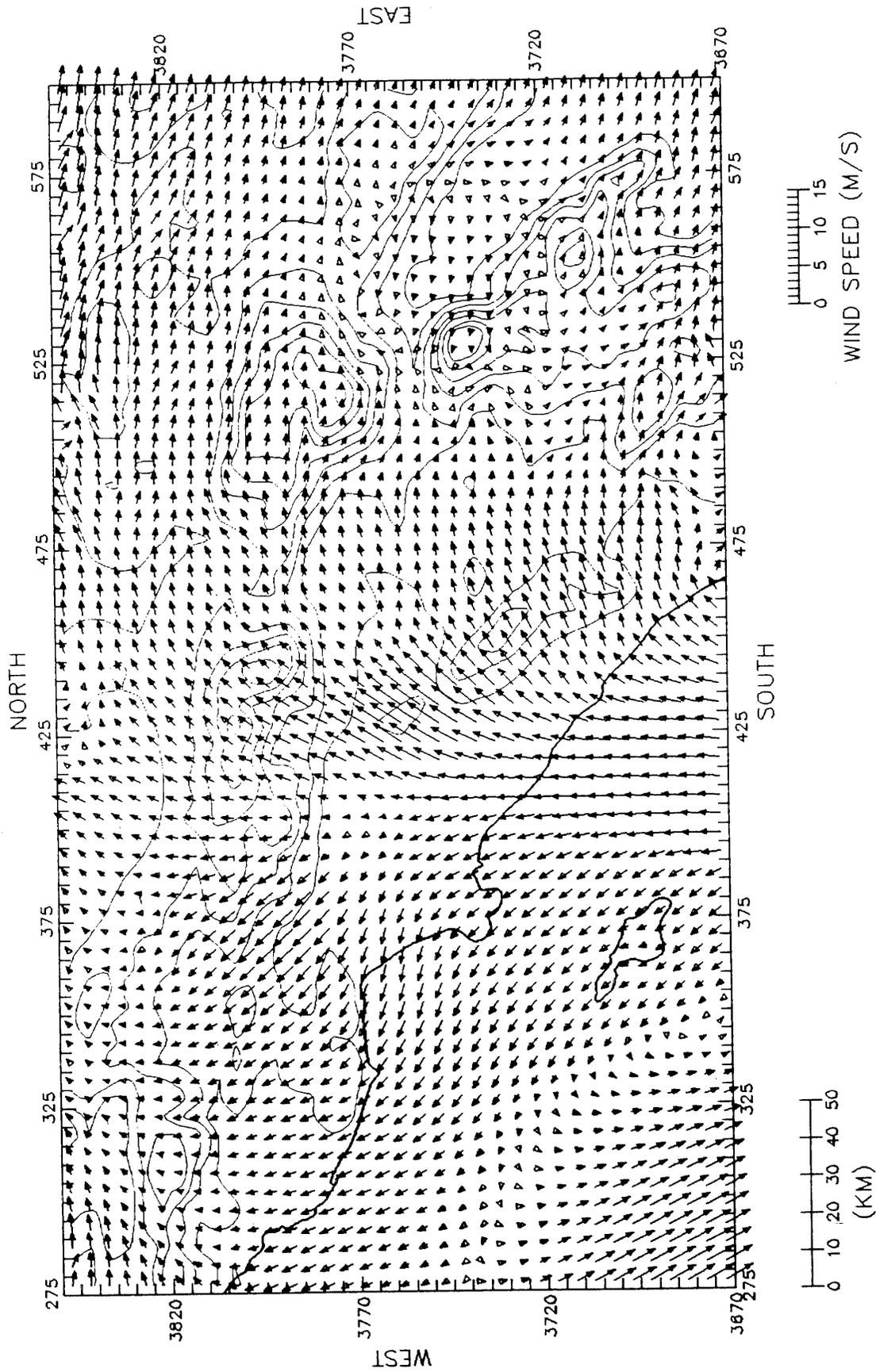
WIND SPEED (M/S)

0 5 10 15

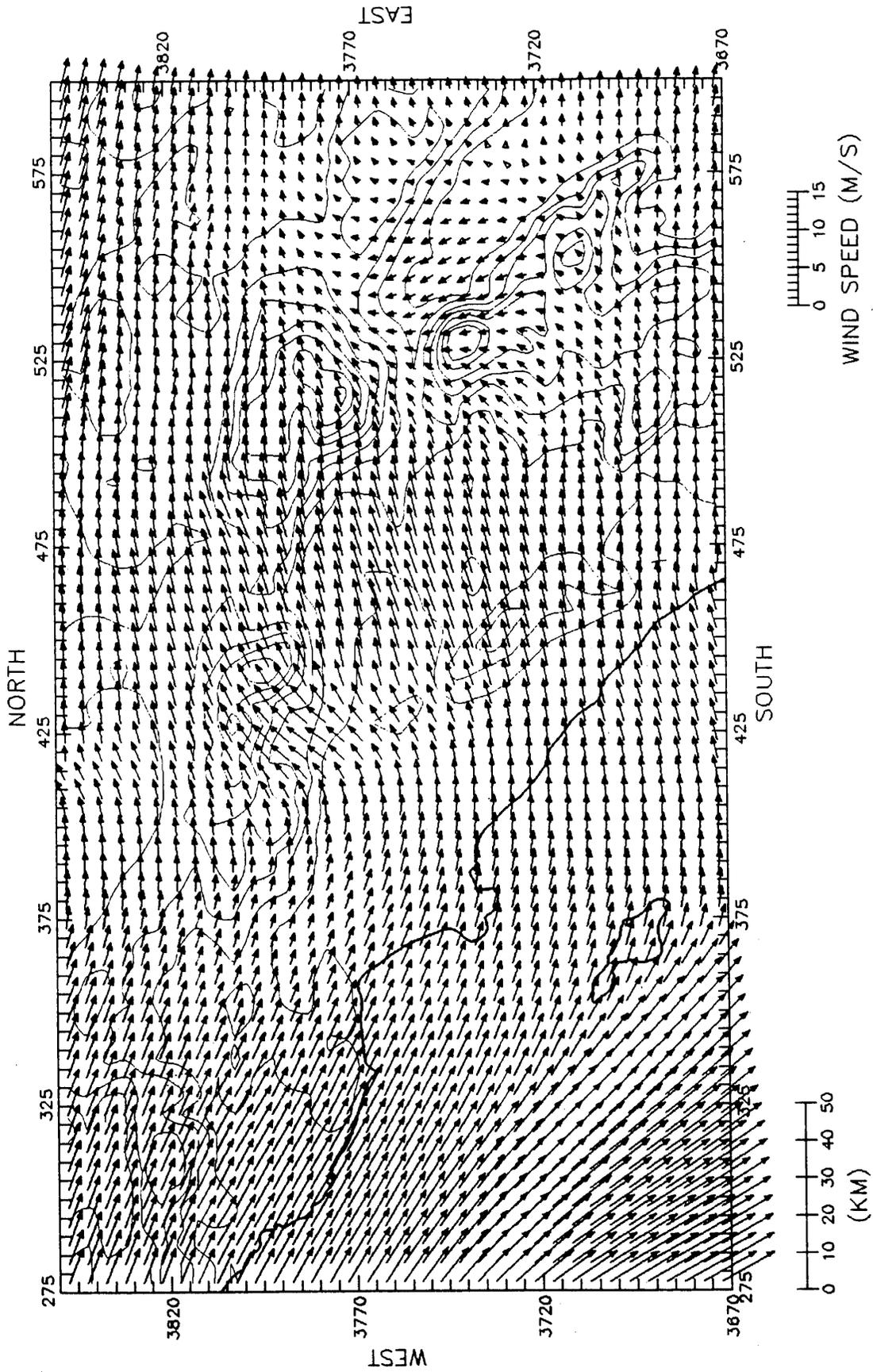
(KM)

0 10 20 30 40 50

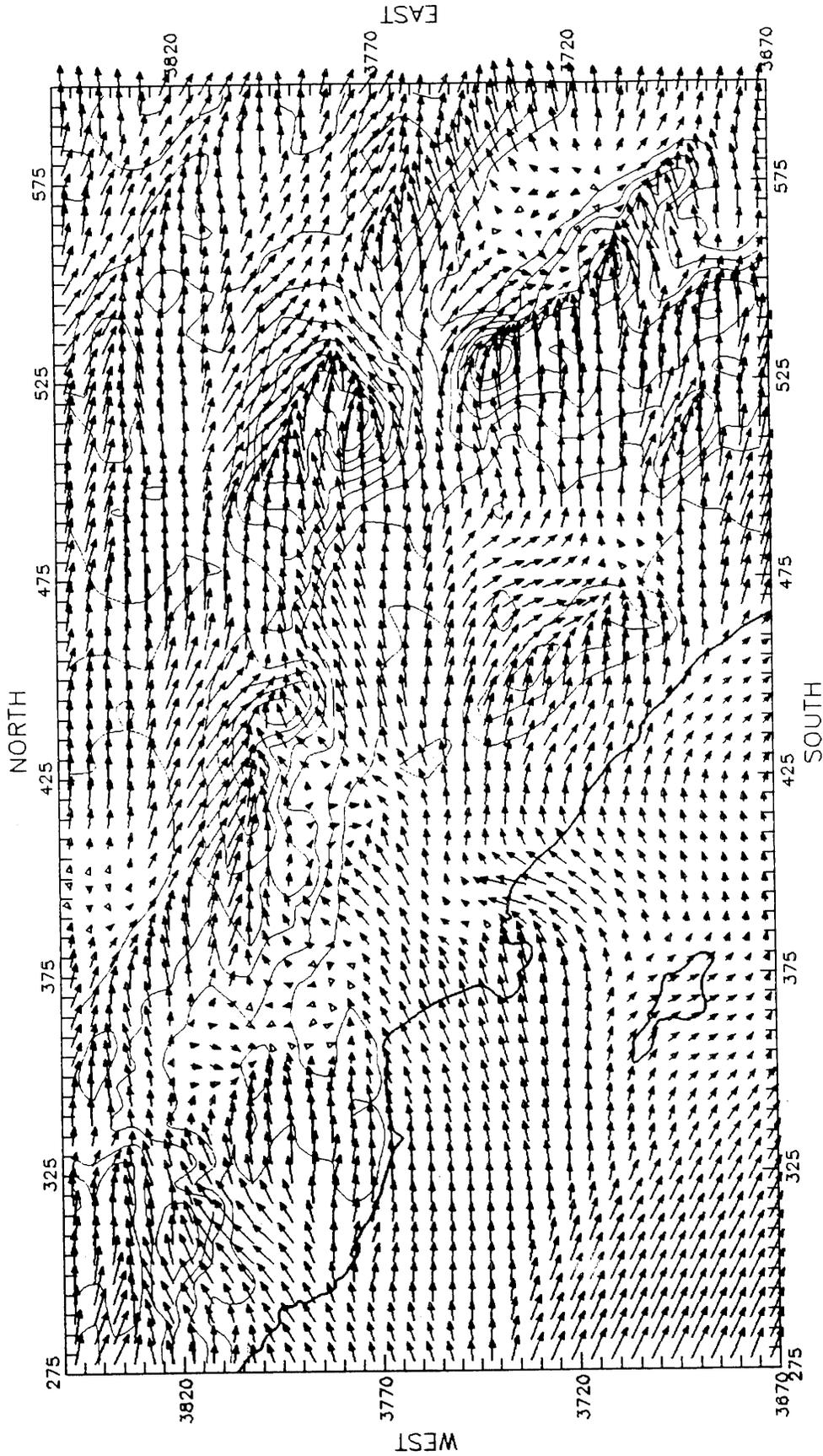
DWM WINDS AT LEVEL 1 (10M)  
1000 PST 3SEP87



DWM WINDS AT LEVEL 3 (3000M)  
1000 PST 3SEP87



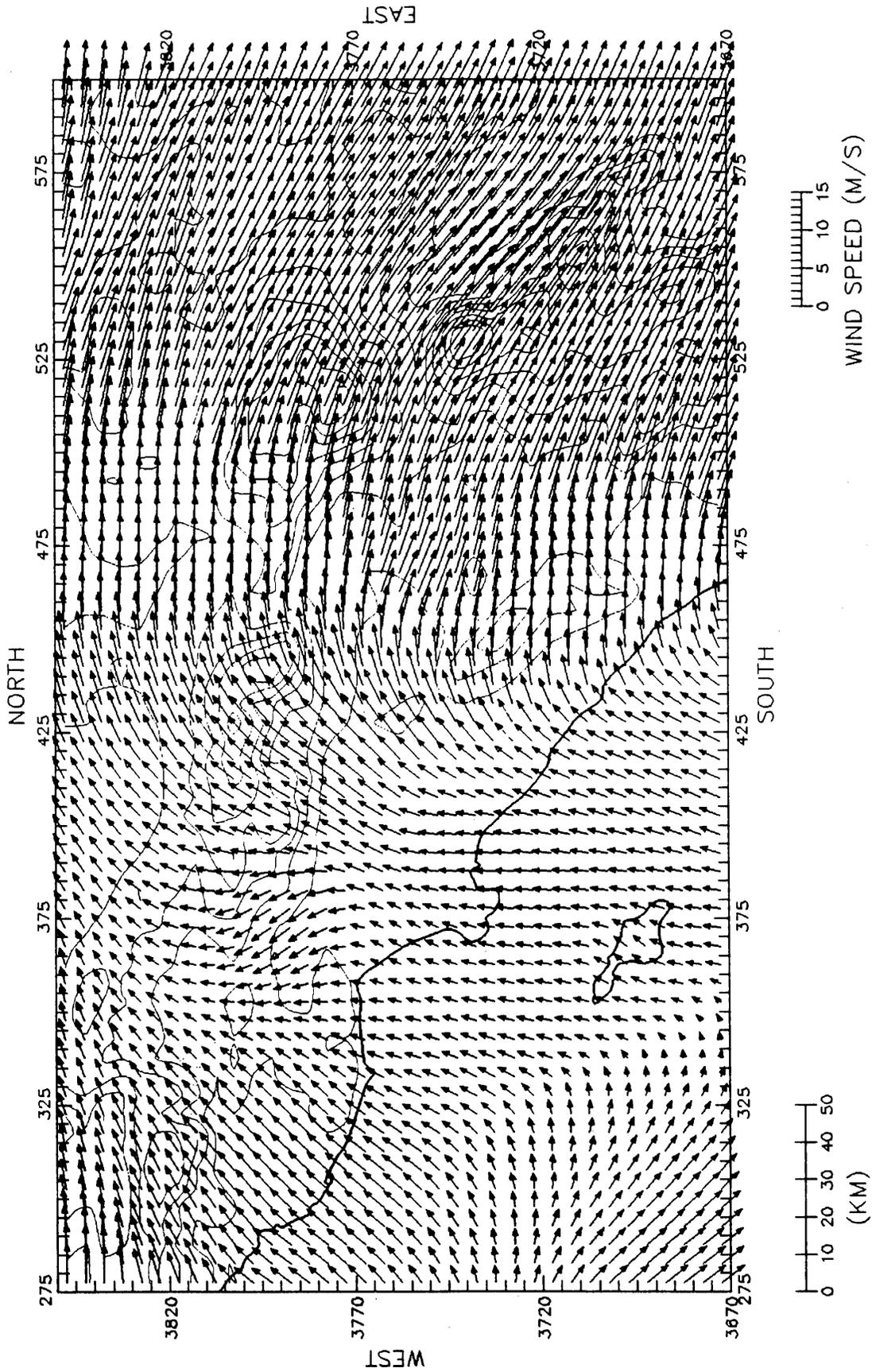
DWM WINDS AT LEVEL 5 (1000M)  
1000 PST 3SEP87



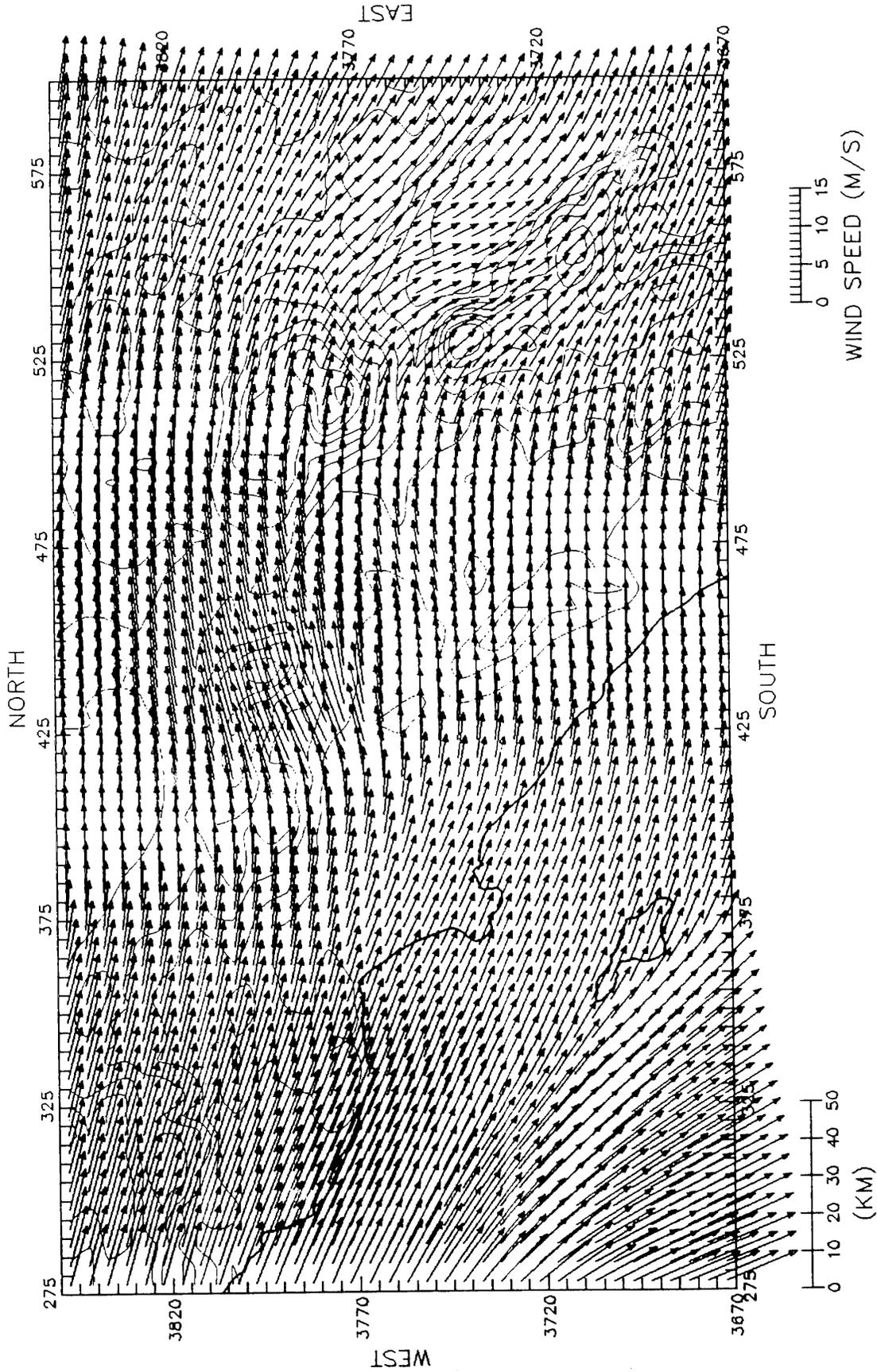
0 10 20 30 40 50  
(KM)

0 5 10 15  
WIND SPEED (M/S)

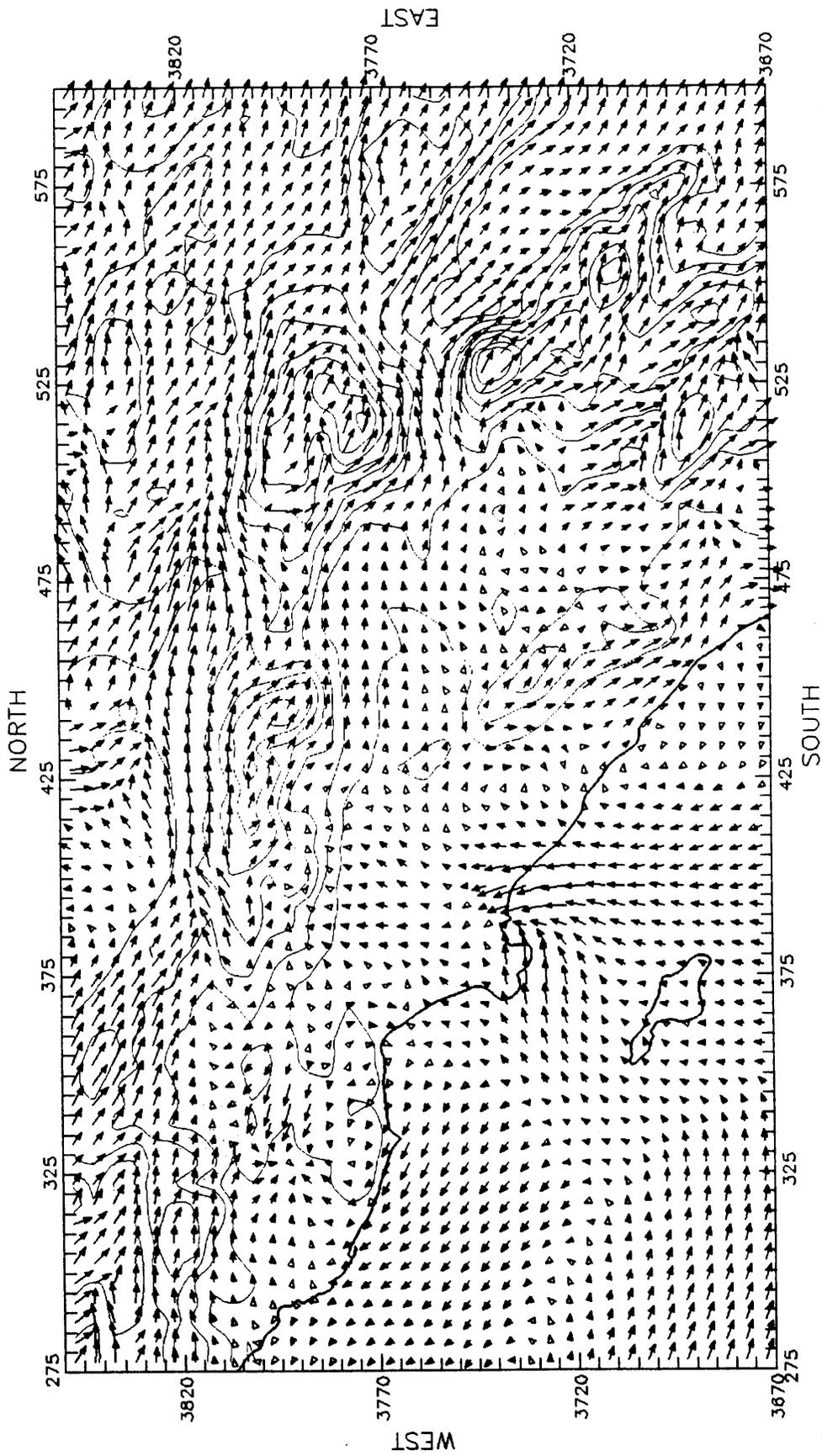
DWM WINDS AT LEVEL 1 (10M)  
1600 PST 3SEP87



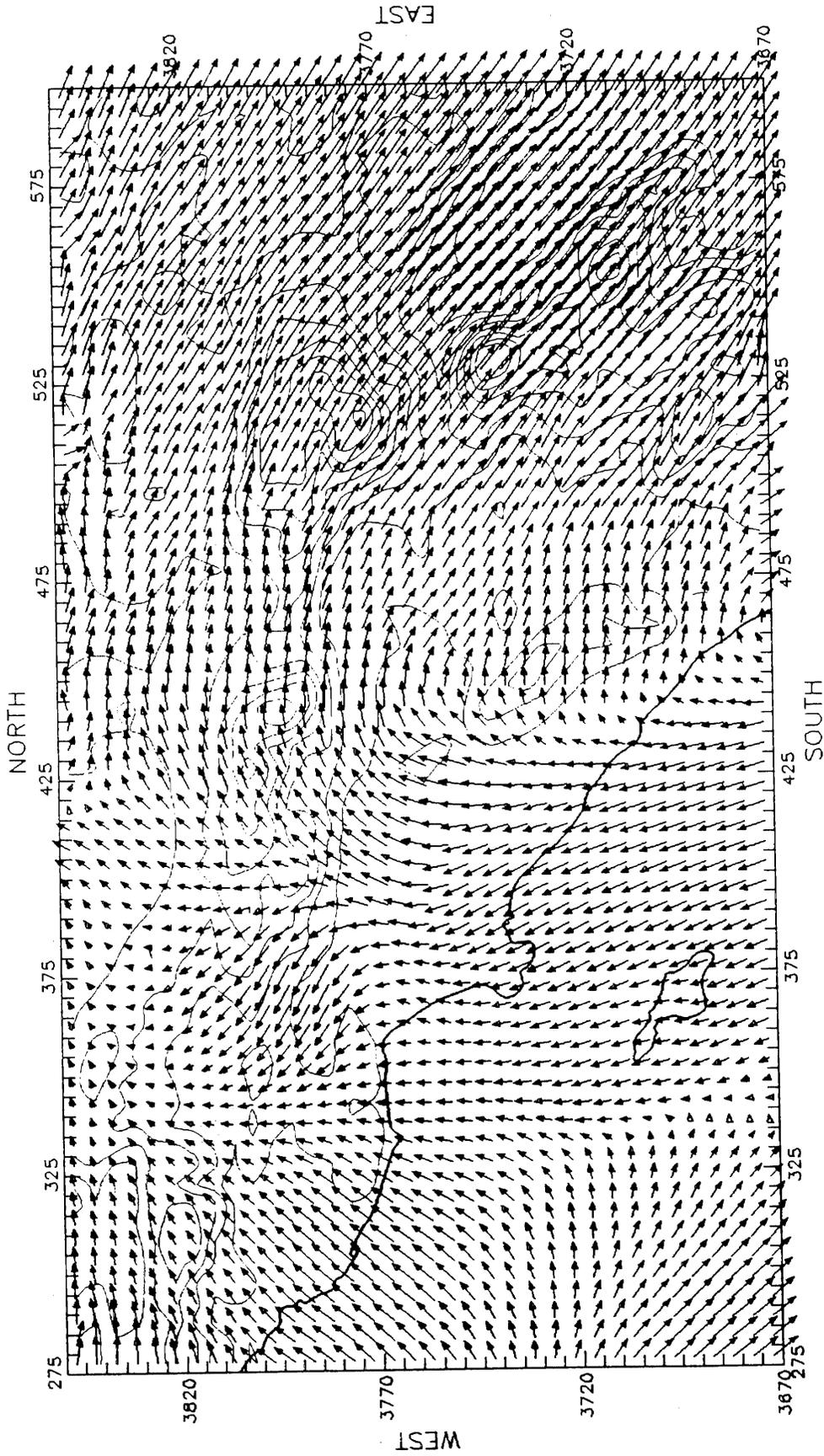
DWM WINDS AT LEVEL 3 (3000M)  
 1600 PST 3SEP87



DWM WINDS AT LEVEL 5 (10000M)  
 1600 PST 3SEP87



DWM WINDS AT LEVEL 1 (10M)  
2200 PST 3SEP87



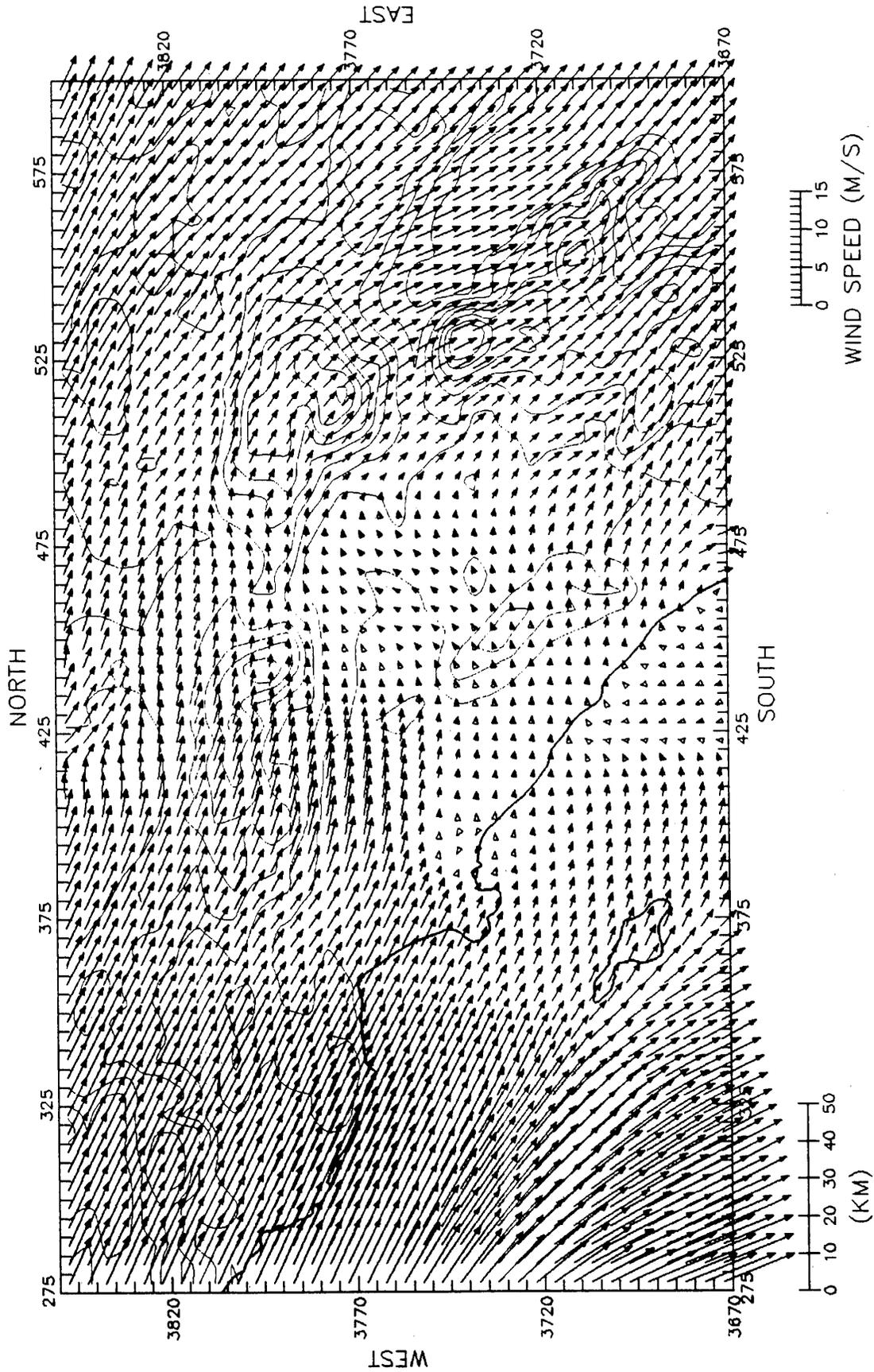
WIND SPEED (M/S)

0 5 10 15

(KM)

0 10 20 30 40 50

DWM WINDS AT LEVEL 3 (3000M)  
 2200 PST 3SEP87



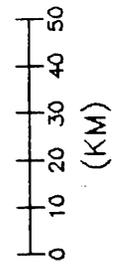
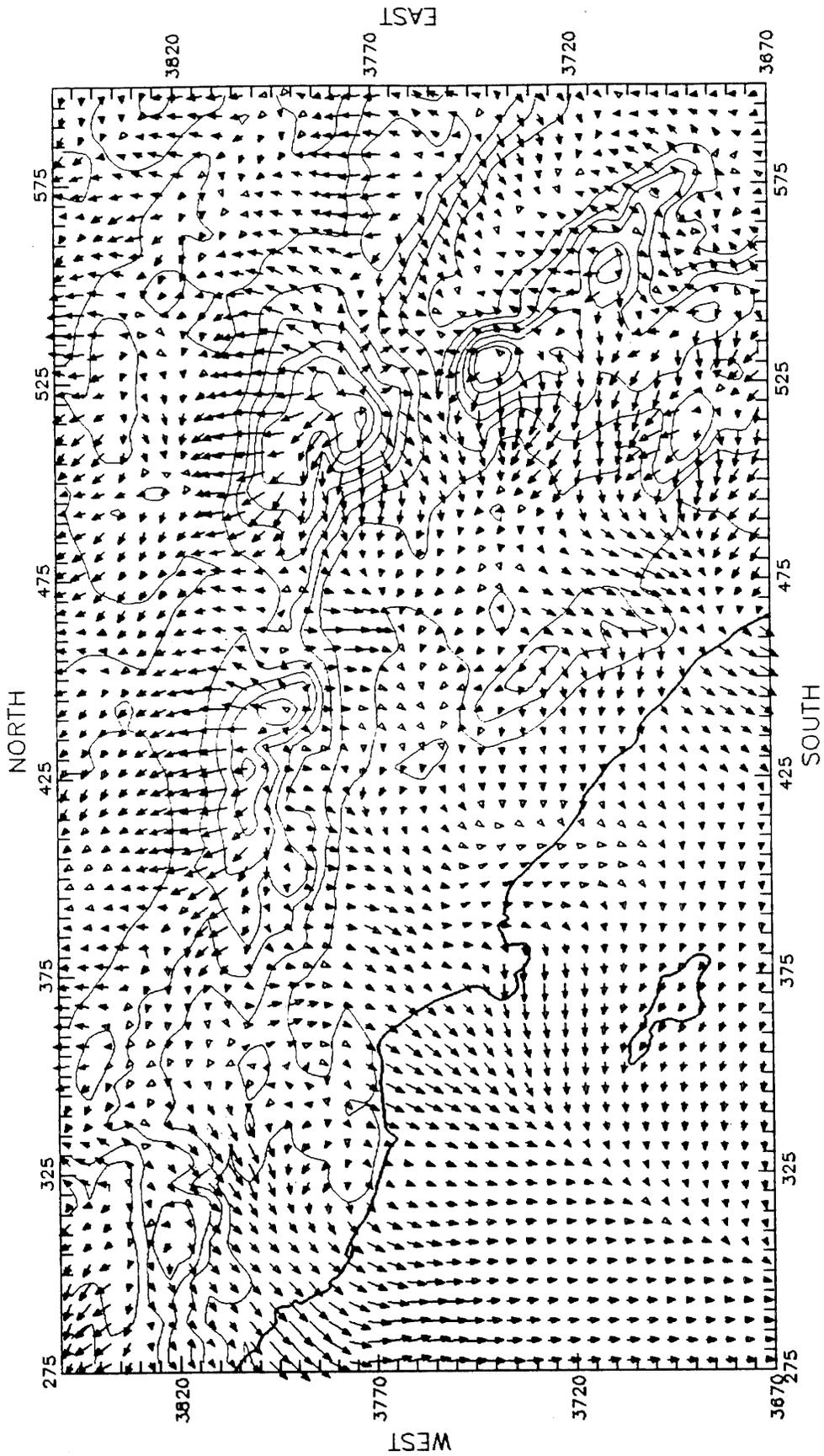
DWM WINDS AT LEVEL 5 (1000M)  
 2200 PST 3SEP87



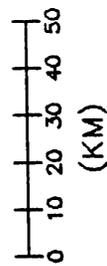
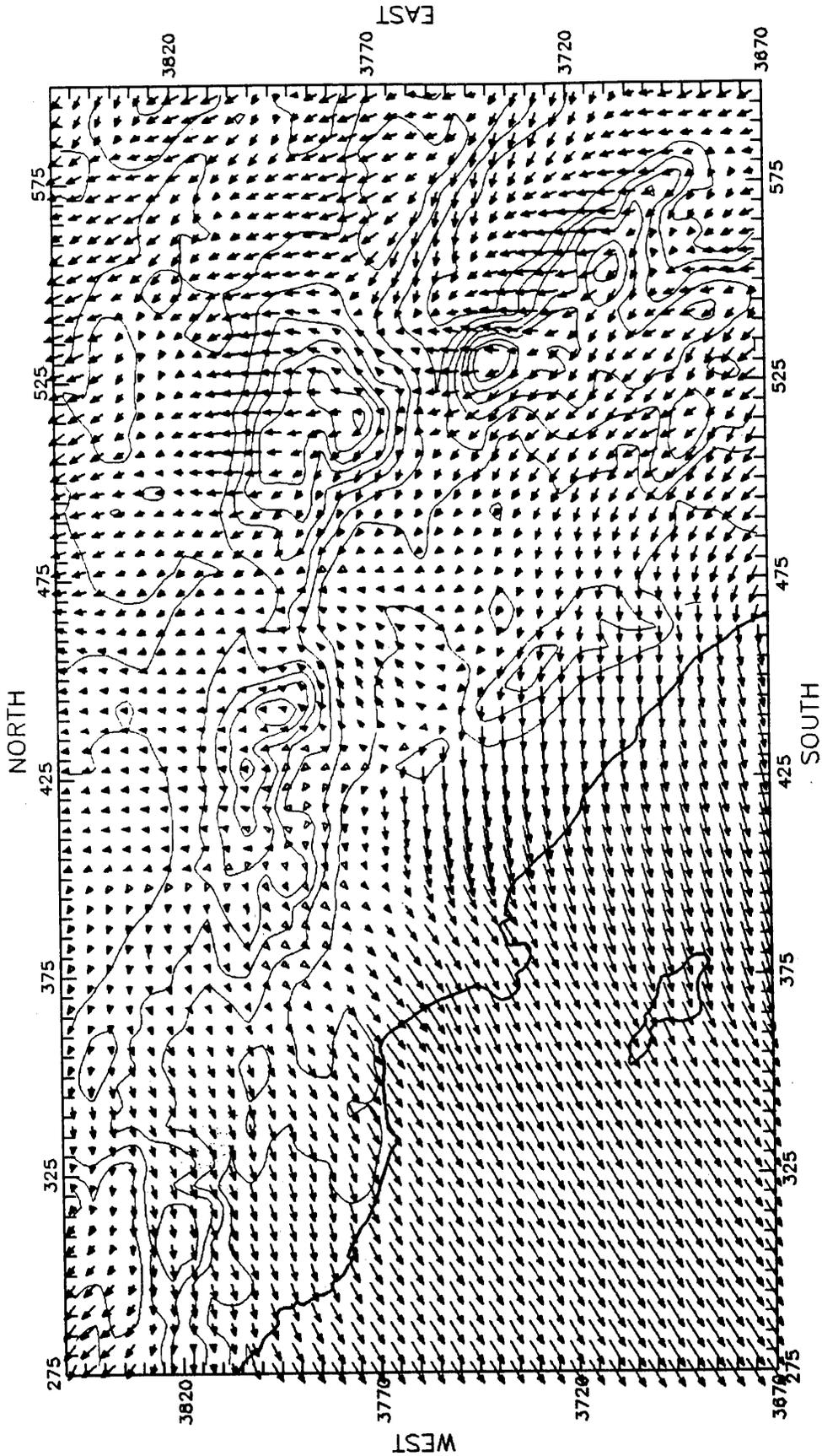
**Autumn Intensive Monitoring Periods**



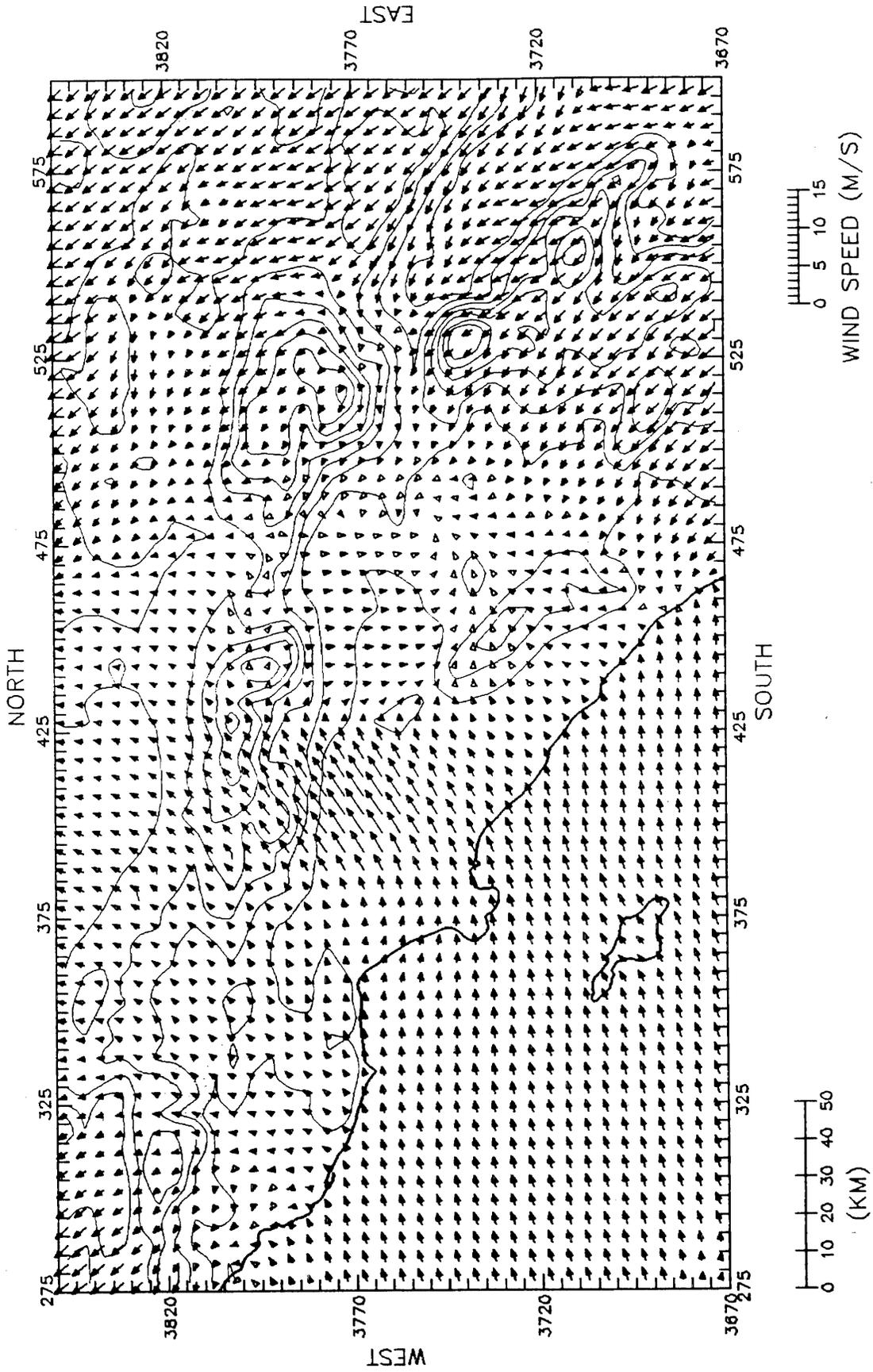
**11-13 November 1987**



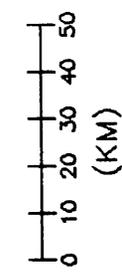
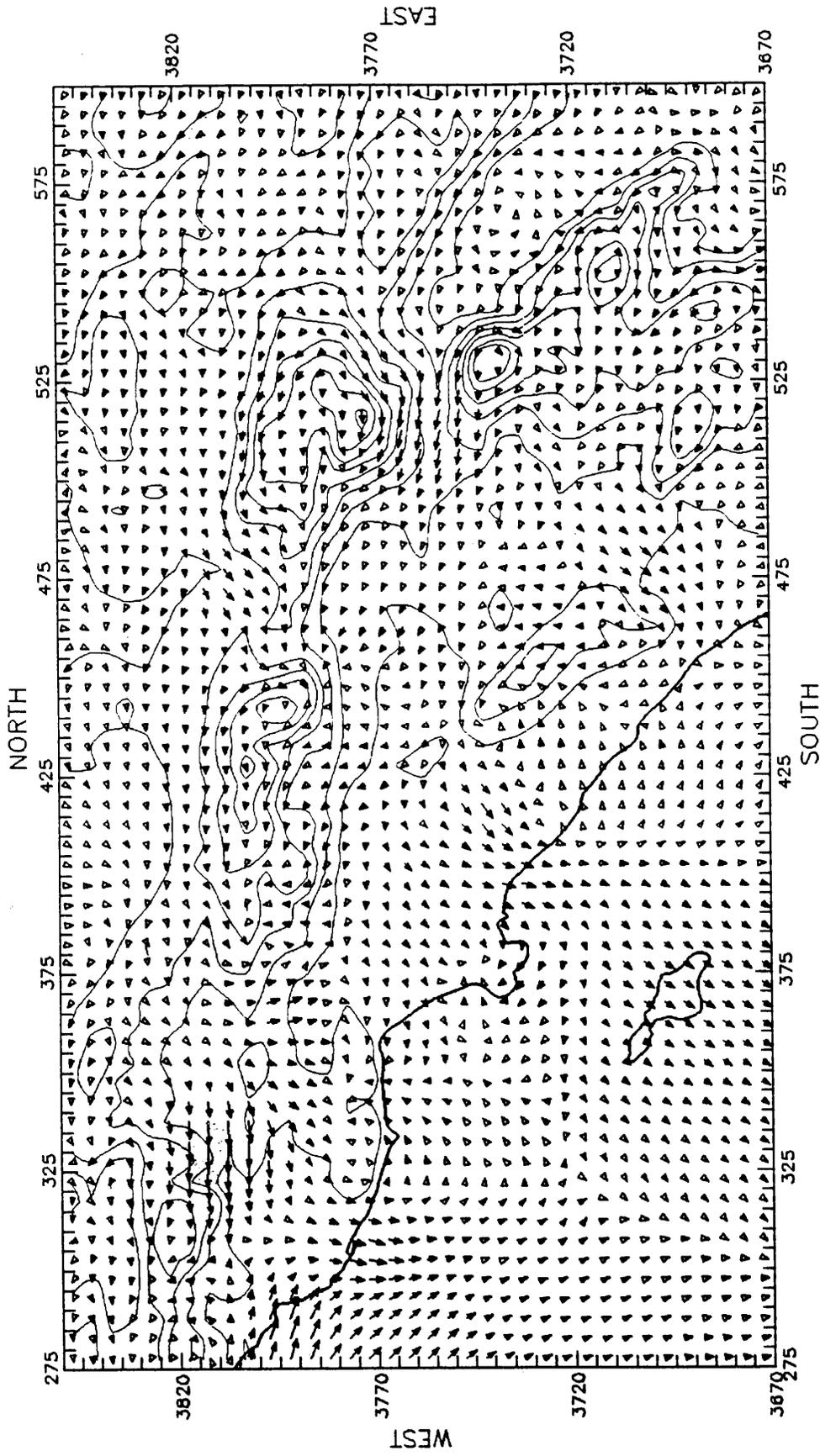
DWM WINDS AT LEVEL 1 (10M)  
 400 PST 11NOV87



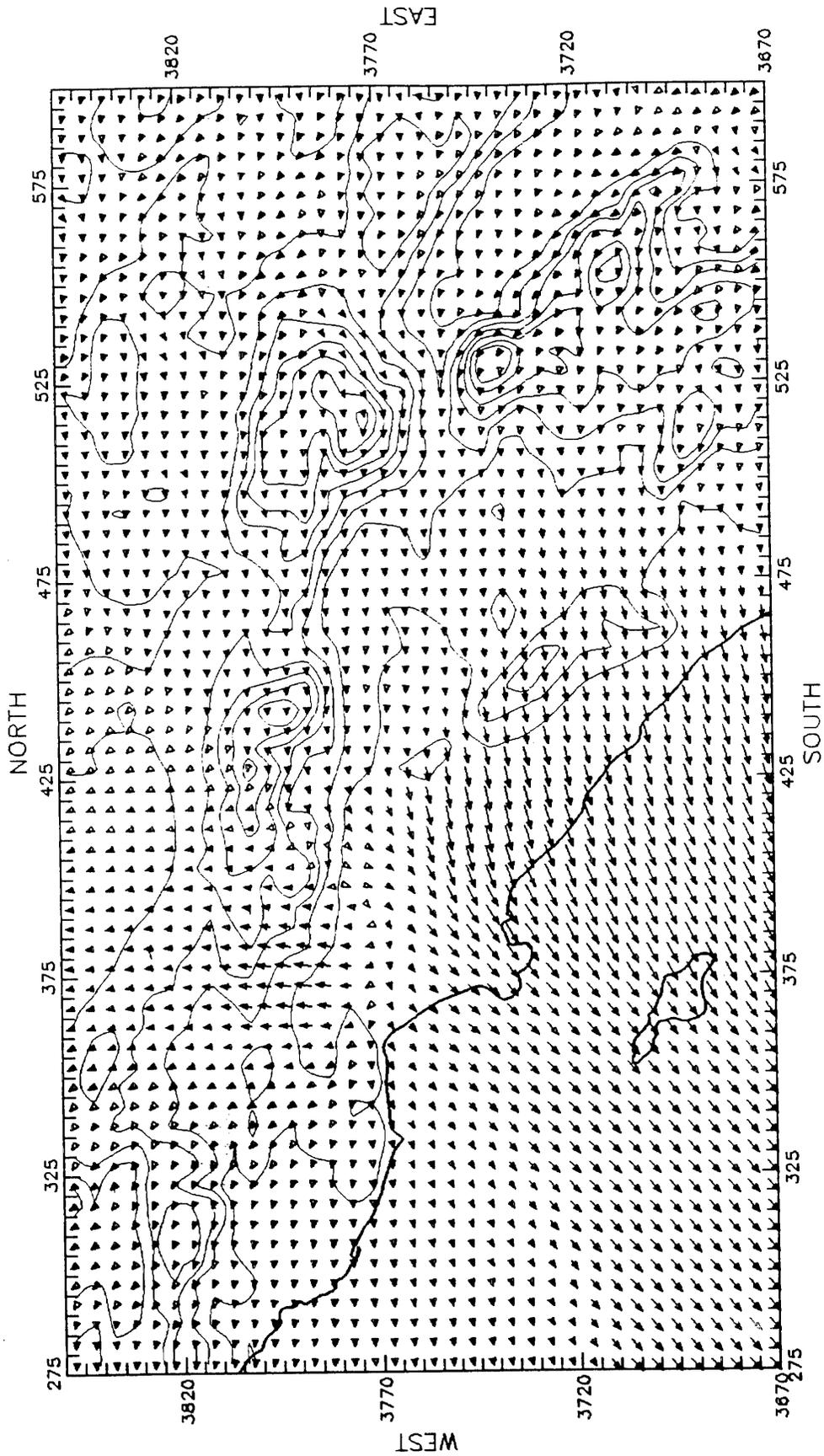
DWM WINDS AT LEVEL 3 (300M)  
400 PST 11NOV87



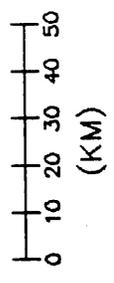
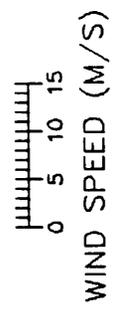
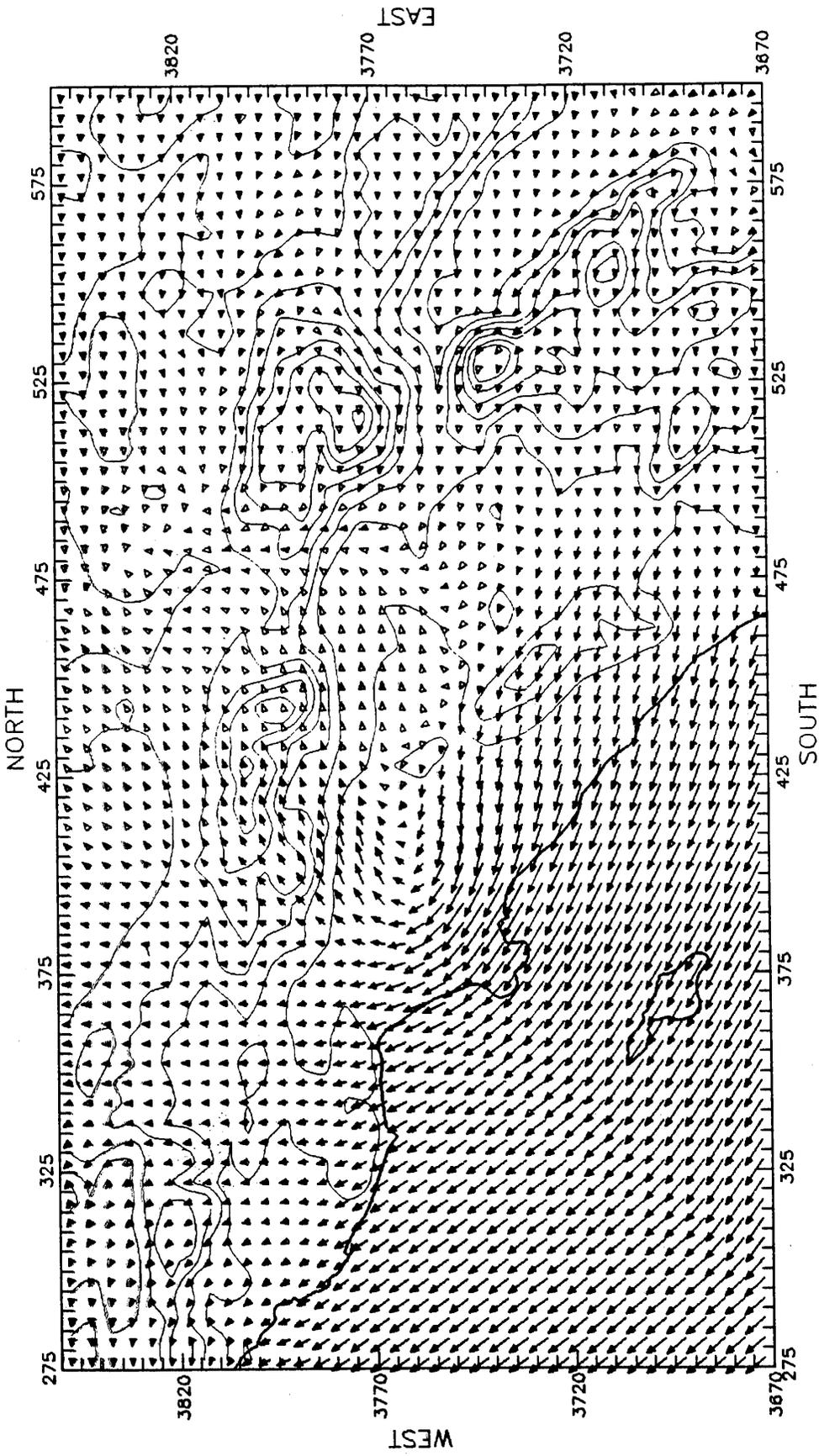
DWM WINDS AT LEVEL 5 (1000M)  
 400 PST 11NOV87



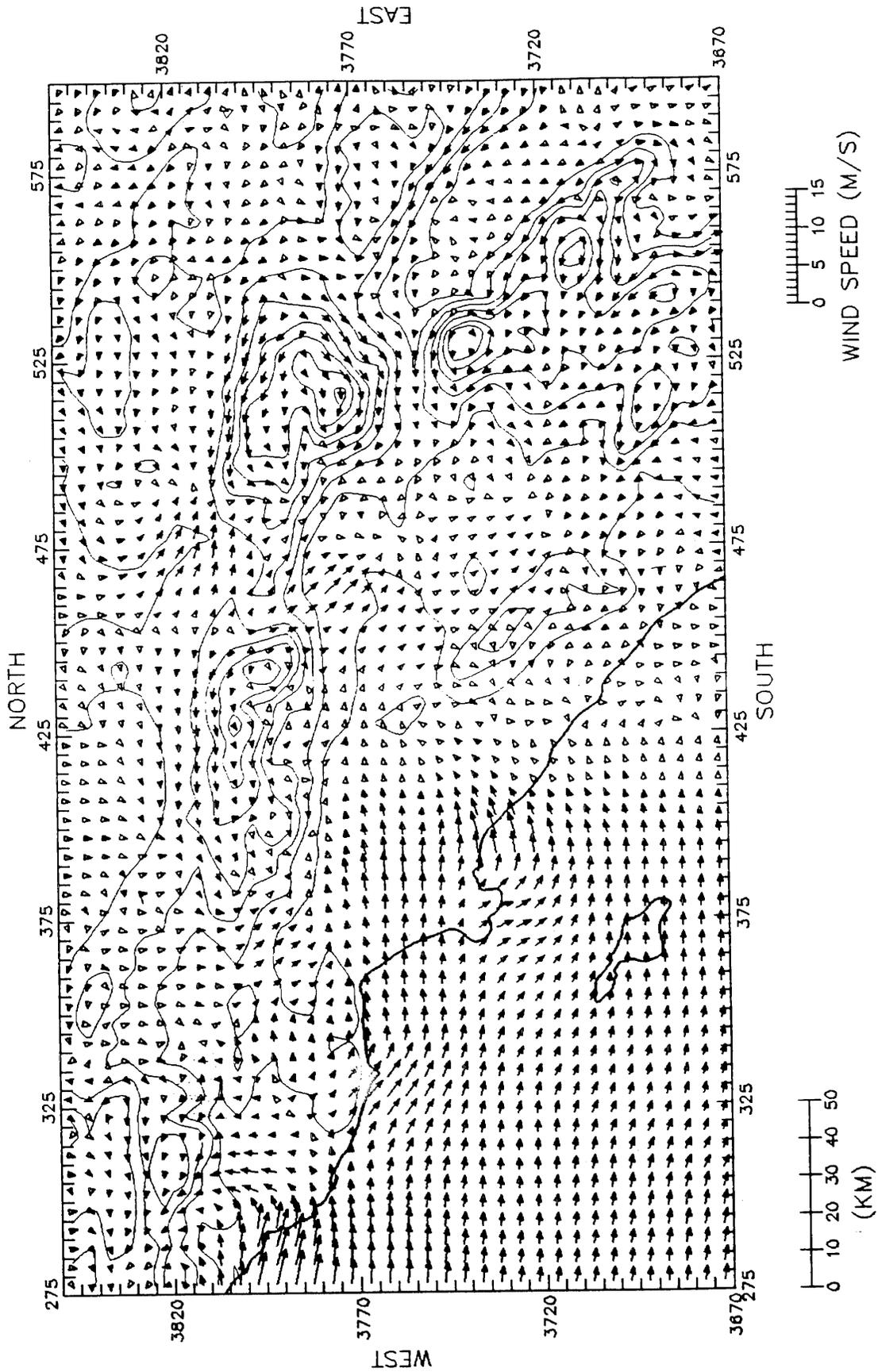
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1000 PST 11NOV87



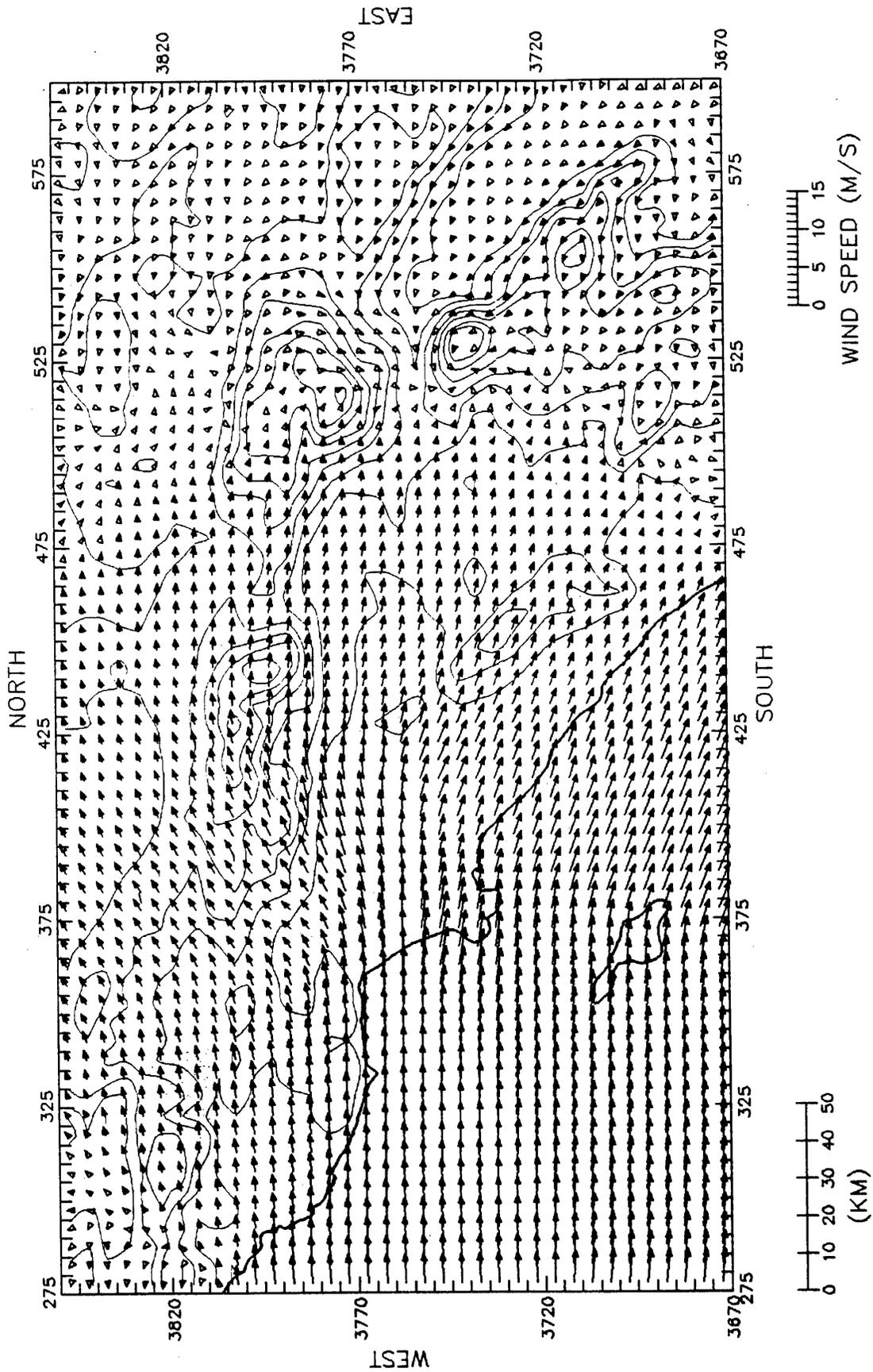
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1000 PST 11NOV87



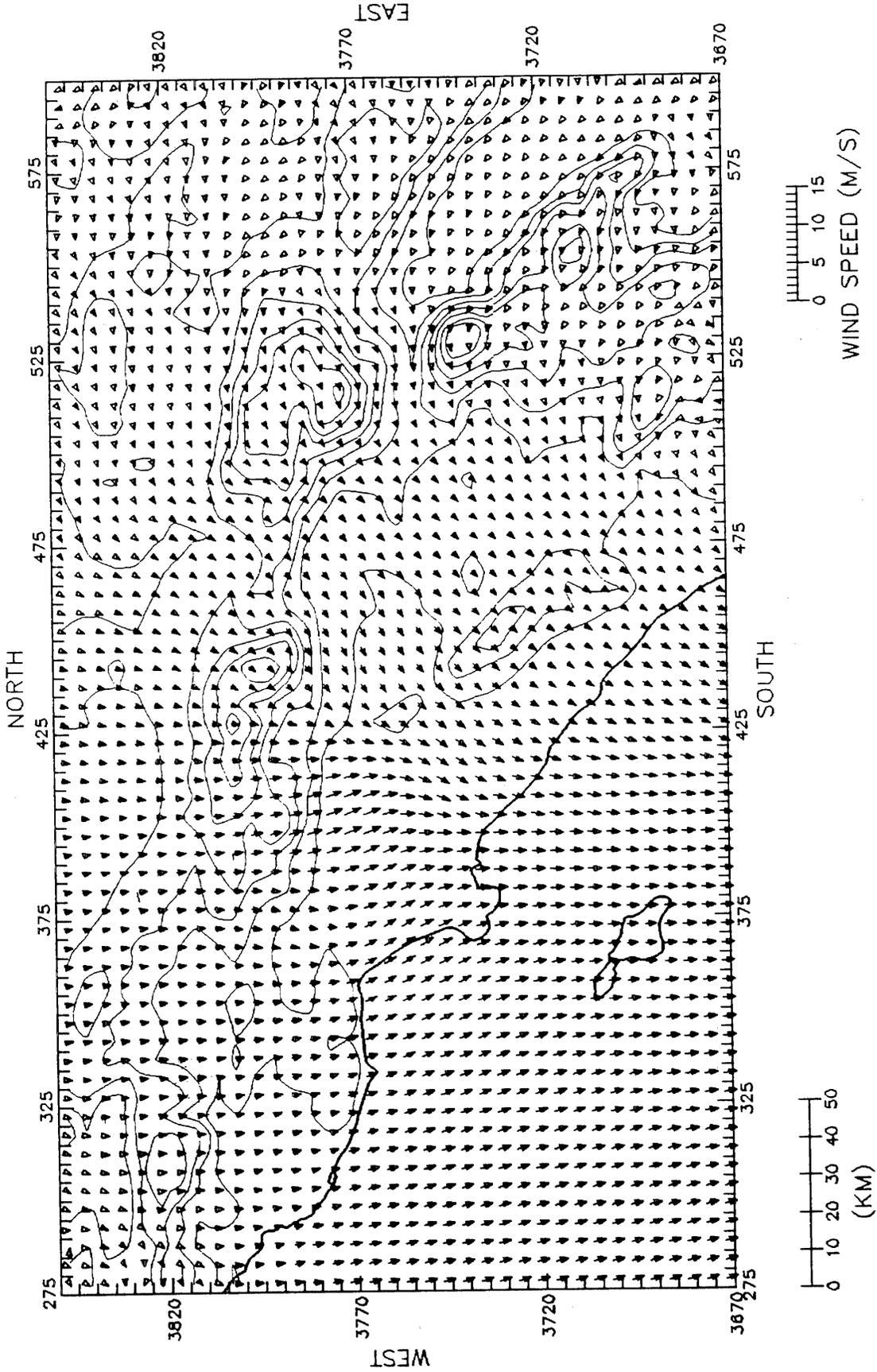
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 1000 PST 11NOV87



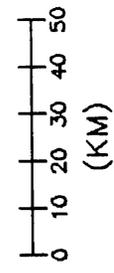
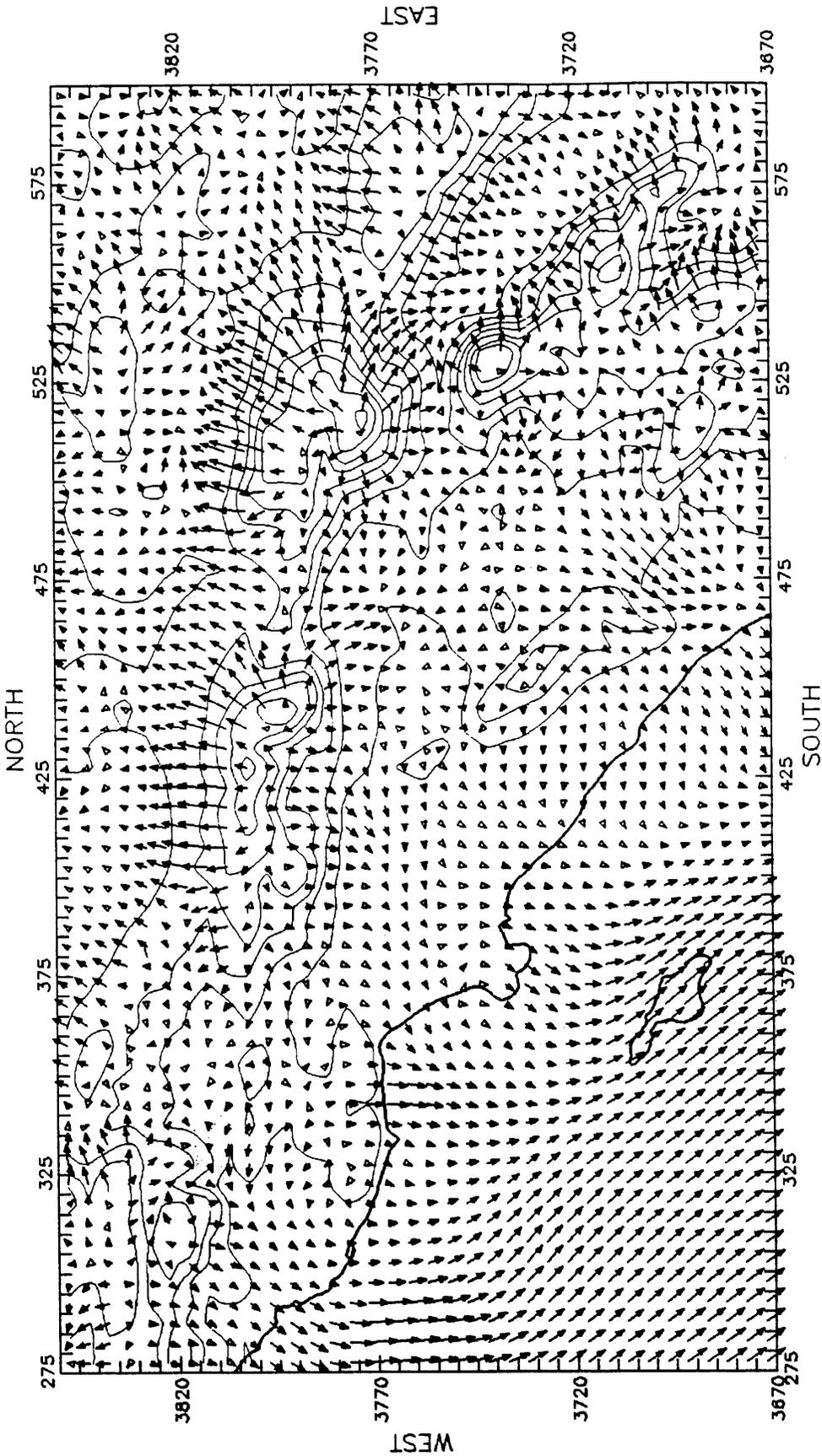
DWM WINDS AT LEVEL 1 (10M)  
1600 PST 11NOV87



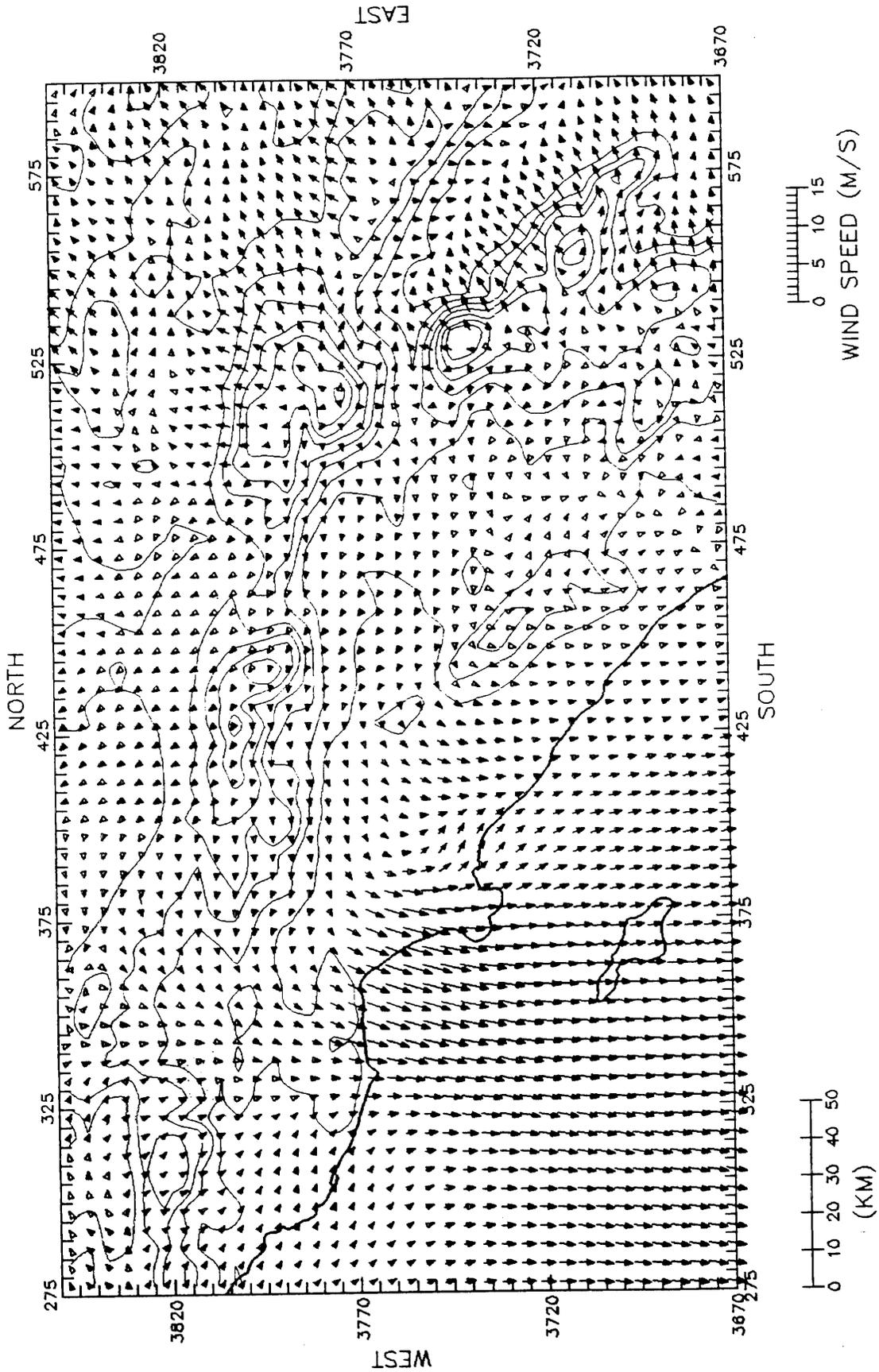
DWM WINDS AT LEVEL 3 (300M)  
1600 PST 11NOV87



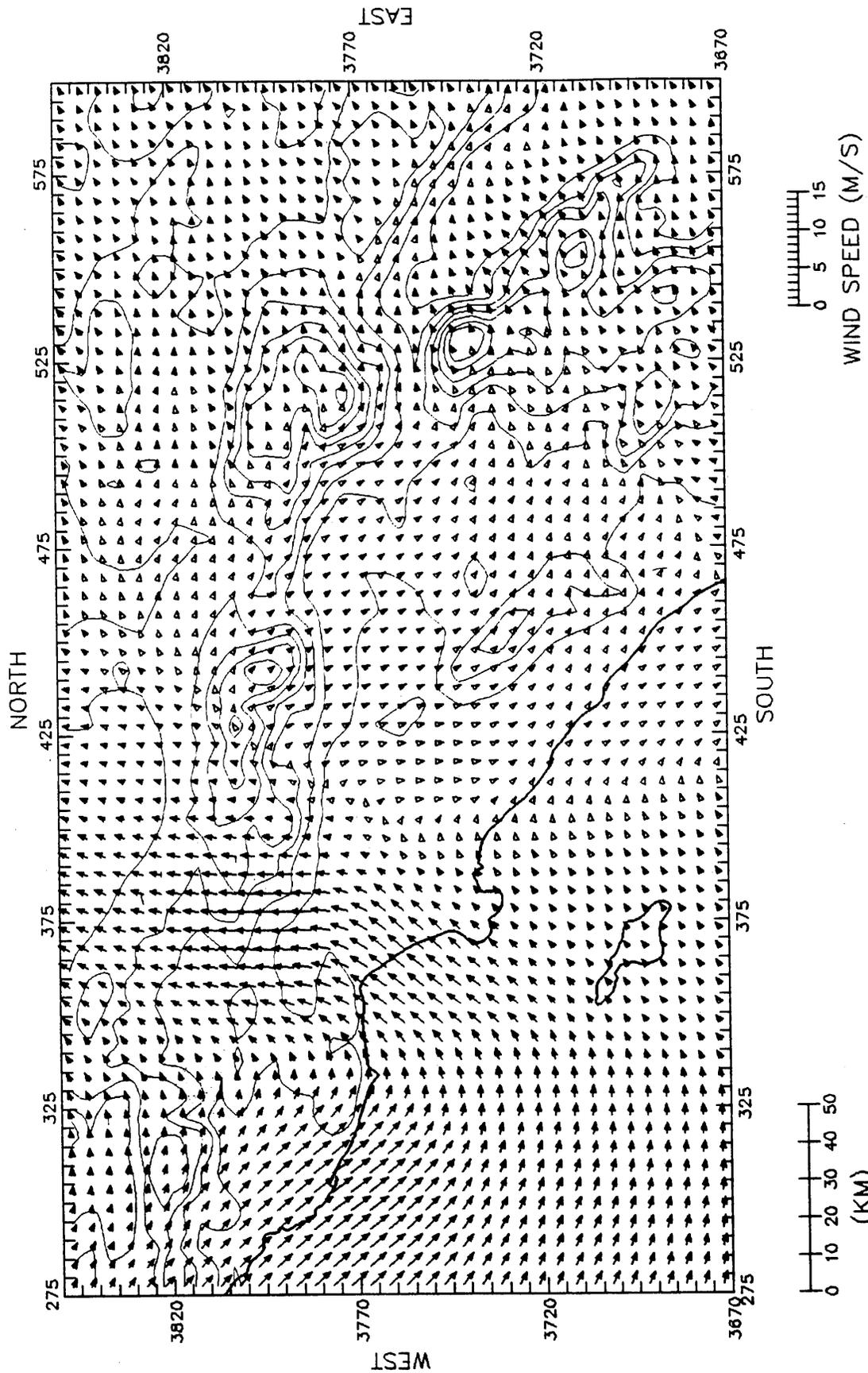
DWM WINDS AT LEVEL 5 (1000M)  
1600 PST 11NOV87



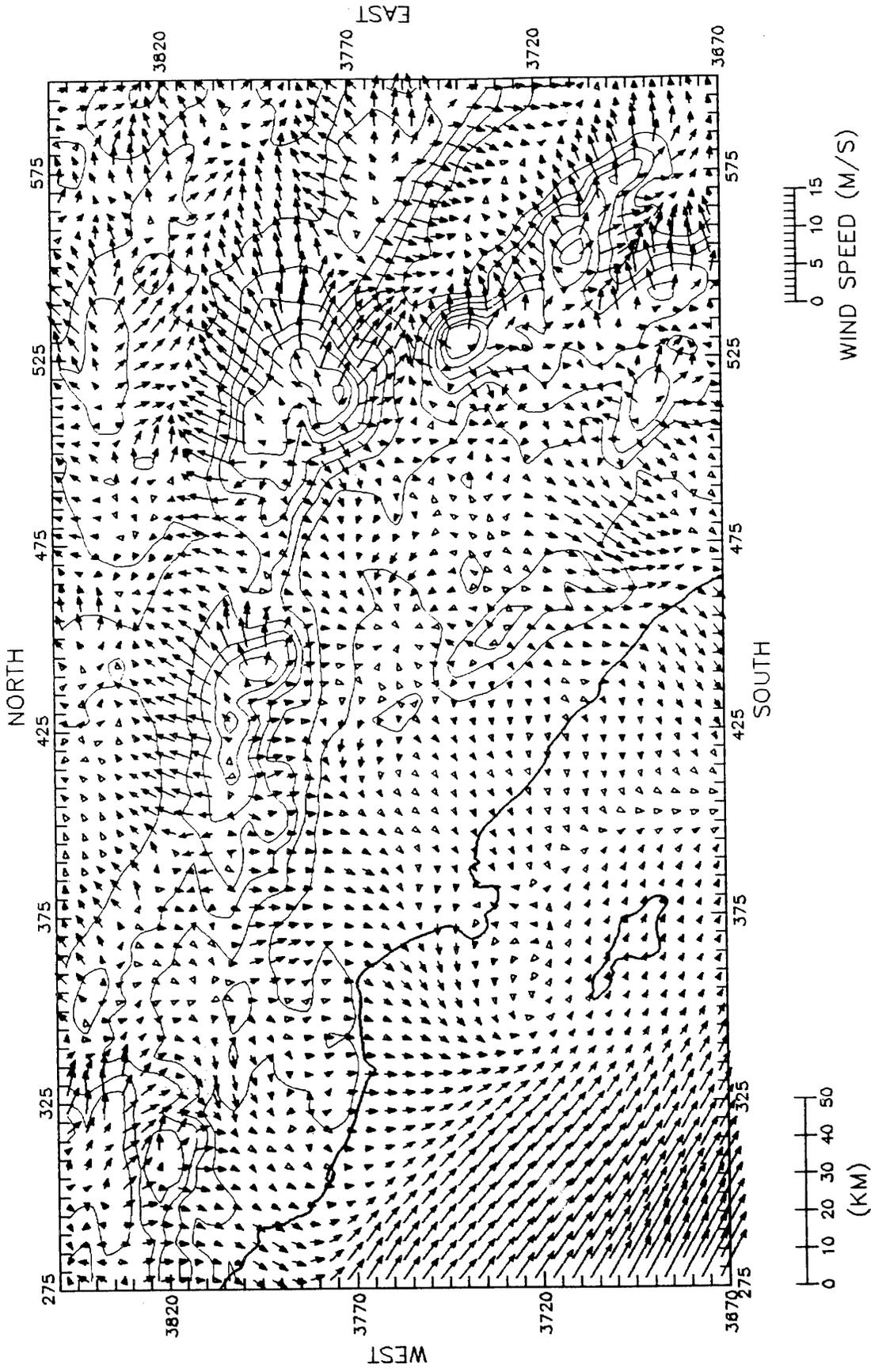
DWM WINDS AT LEVEL 1 (10M)  
 2200 PST 11NOV87



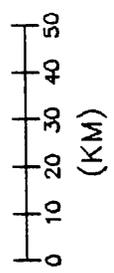
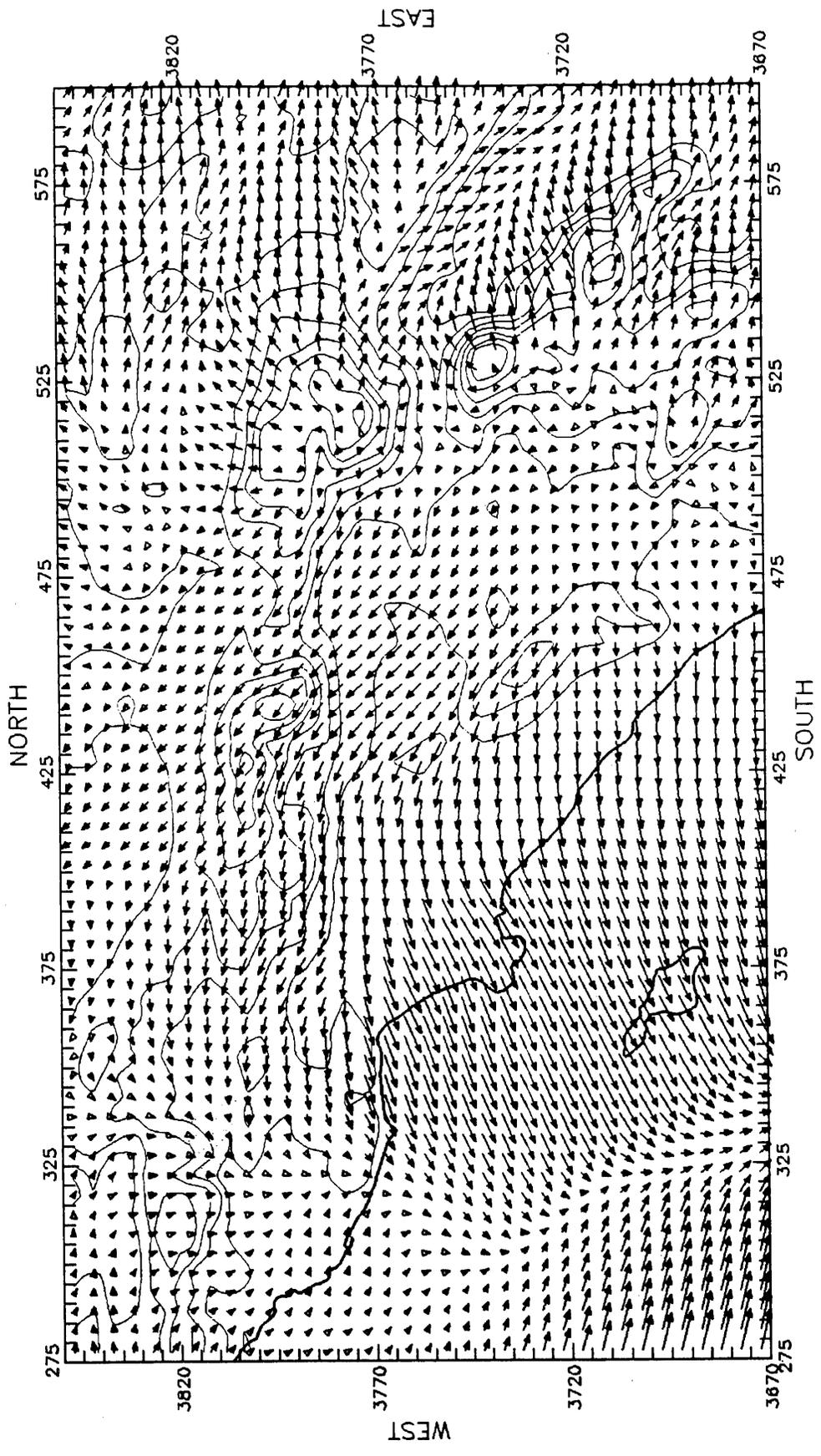
DWM WINDS AT LEVEL 3 (3000M)  
 2200 PST 11NOV87



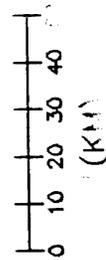
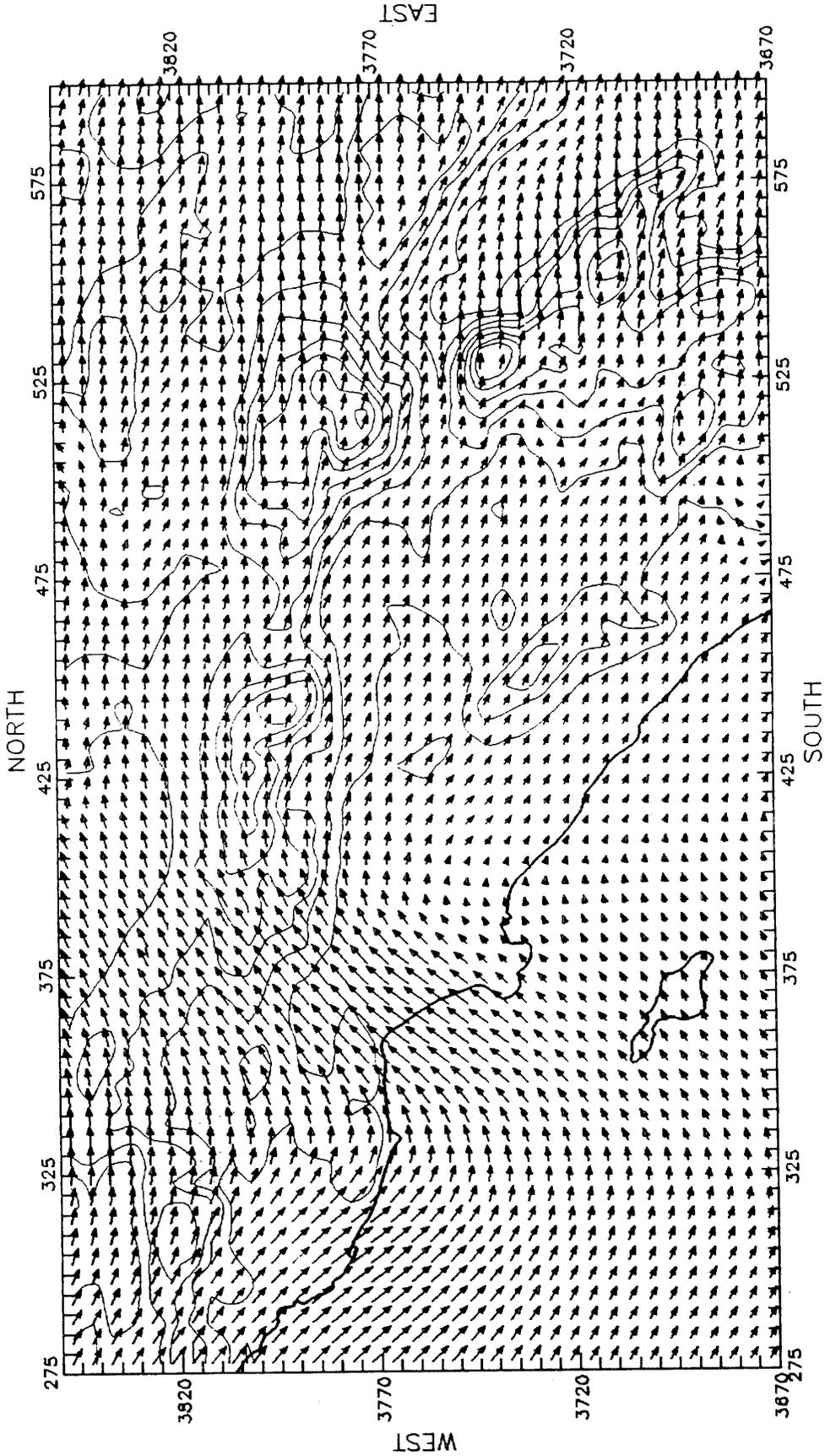
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 2200 PST 11NOV87



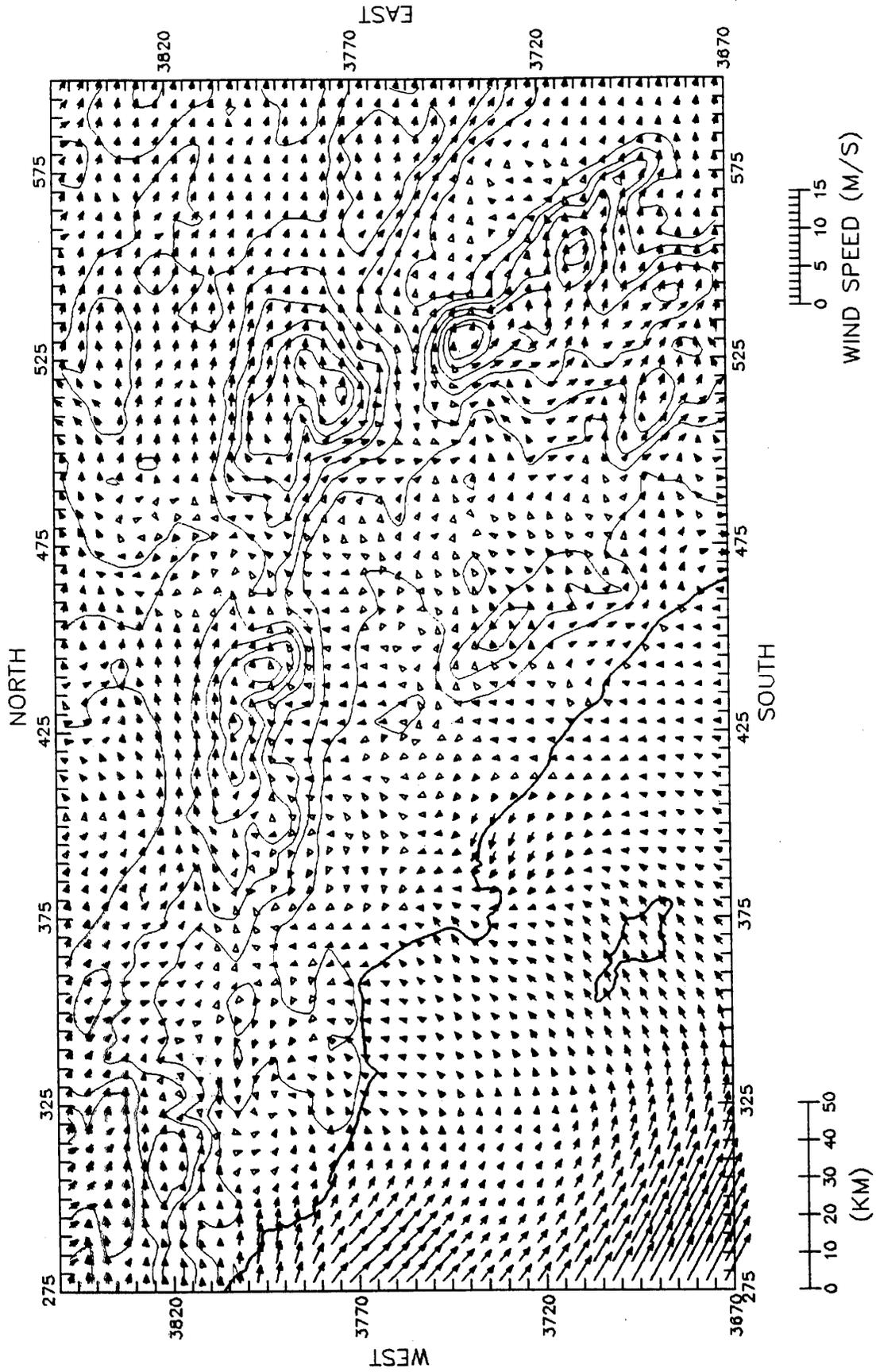
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 400 PST 12NOV87



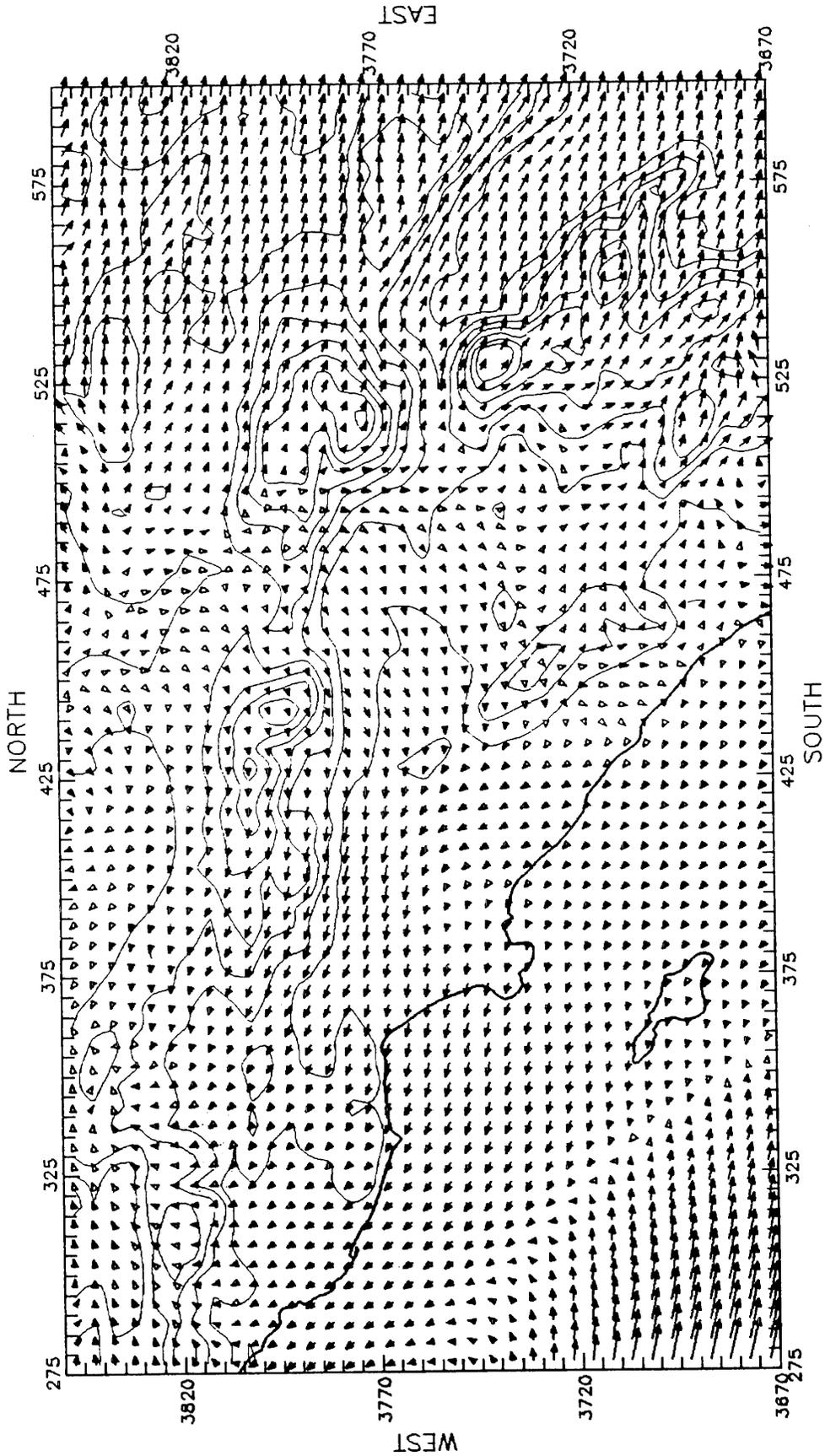
DWM WINDS AT LEVEL 3 (300M)  
 400 PST 12NOV87



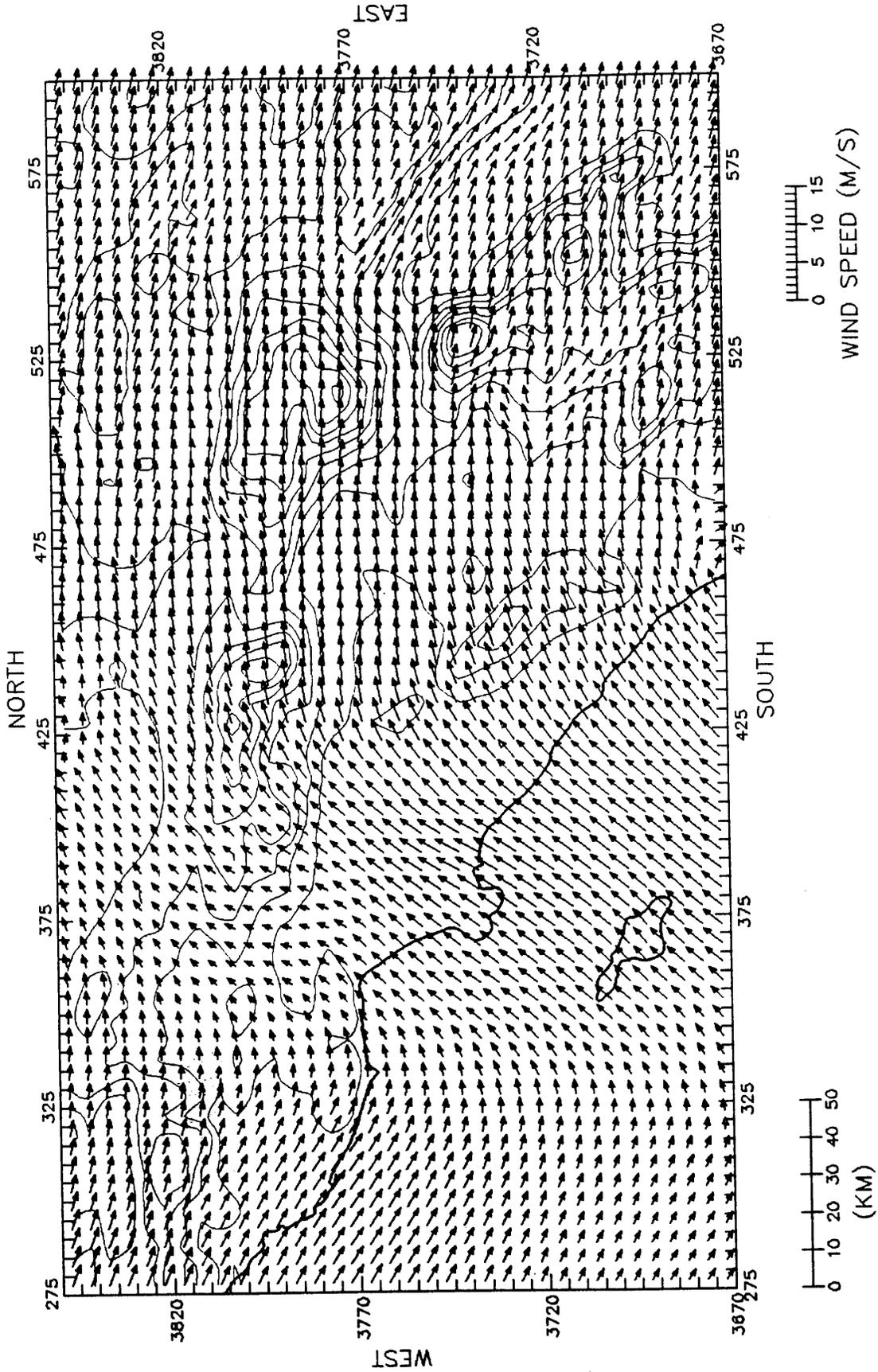
D'WM WINDS AT LEVEL 5 (1000M)  
400 PST 12NOV87



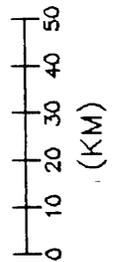
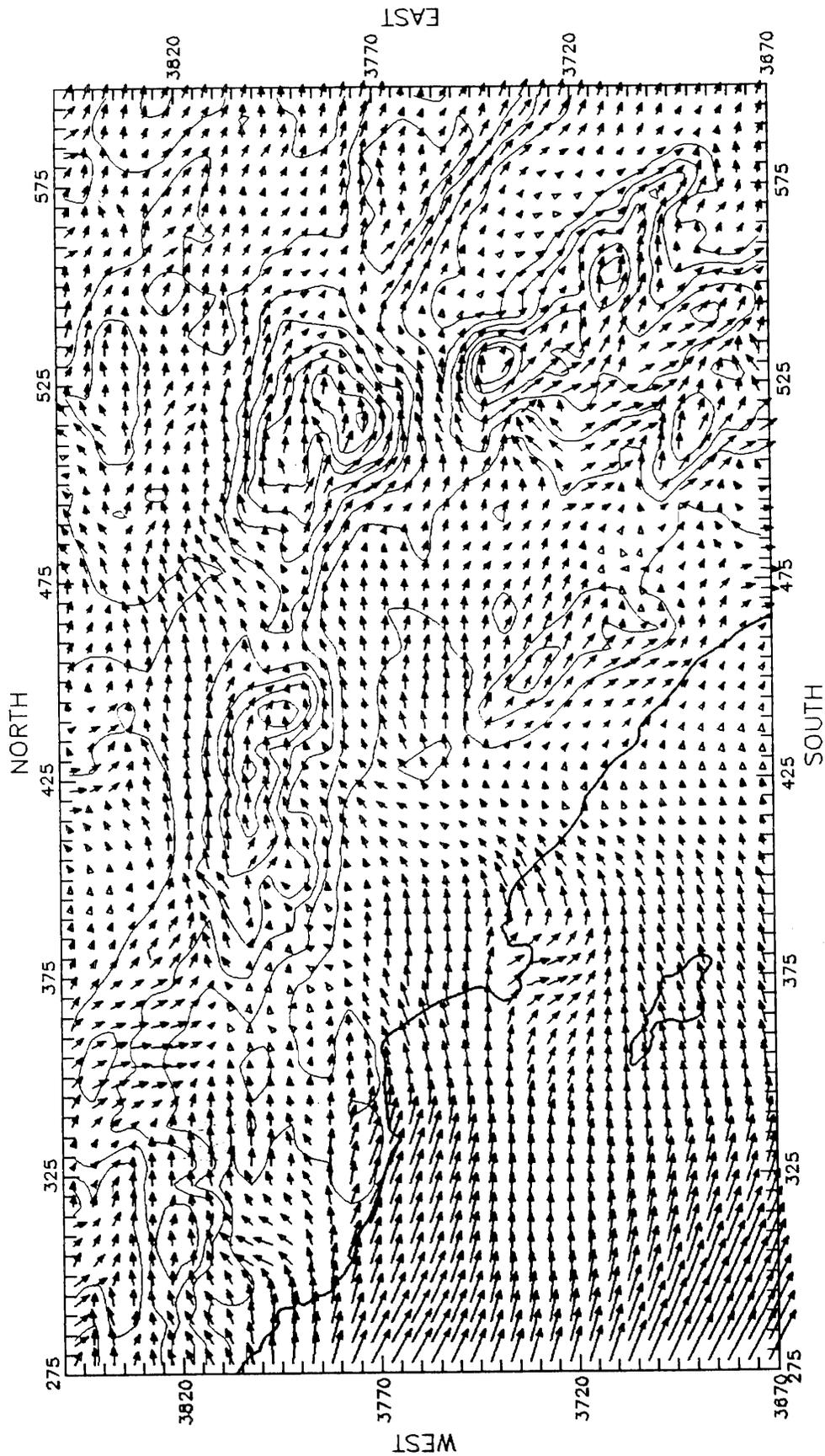
DWM WINDS AT LEVEL 1 (10M)  
 1000 PST 12NOV87



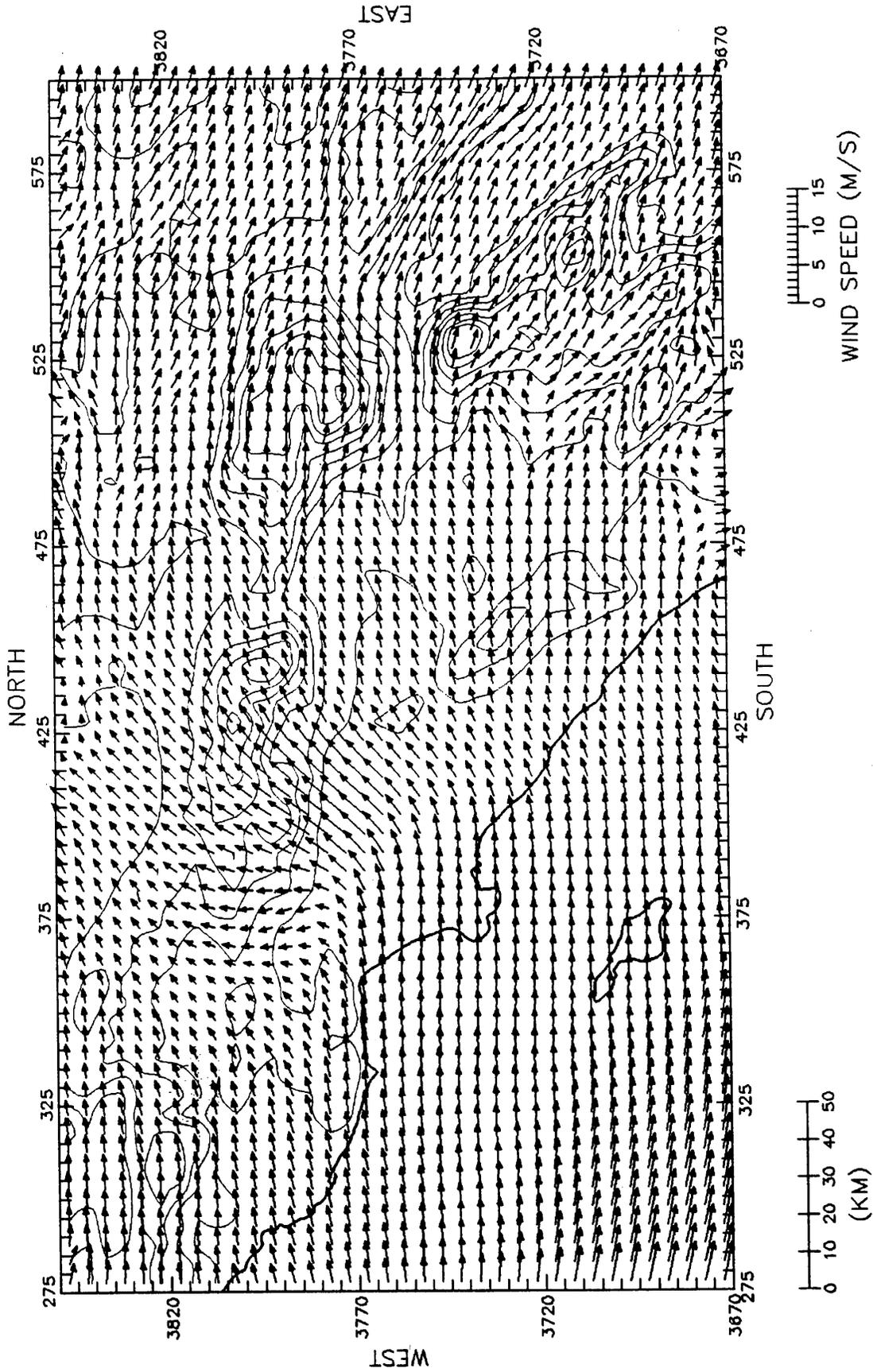
DWM WINDS AT LEVEL 3 (300M)  
 1000 PST 12NOV87



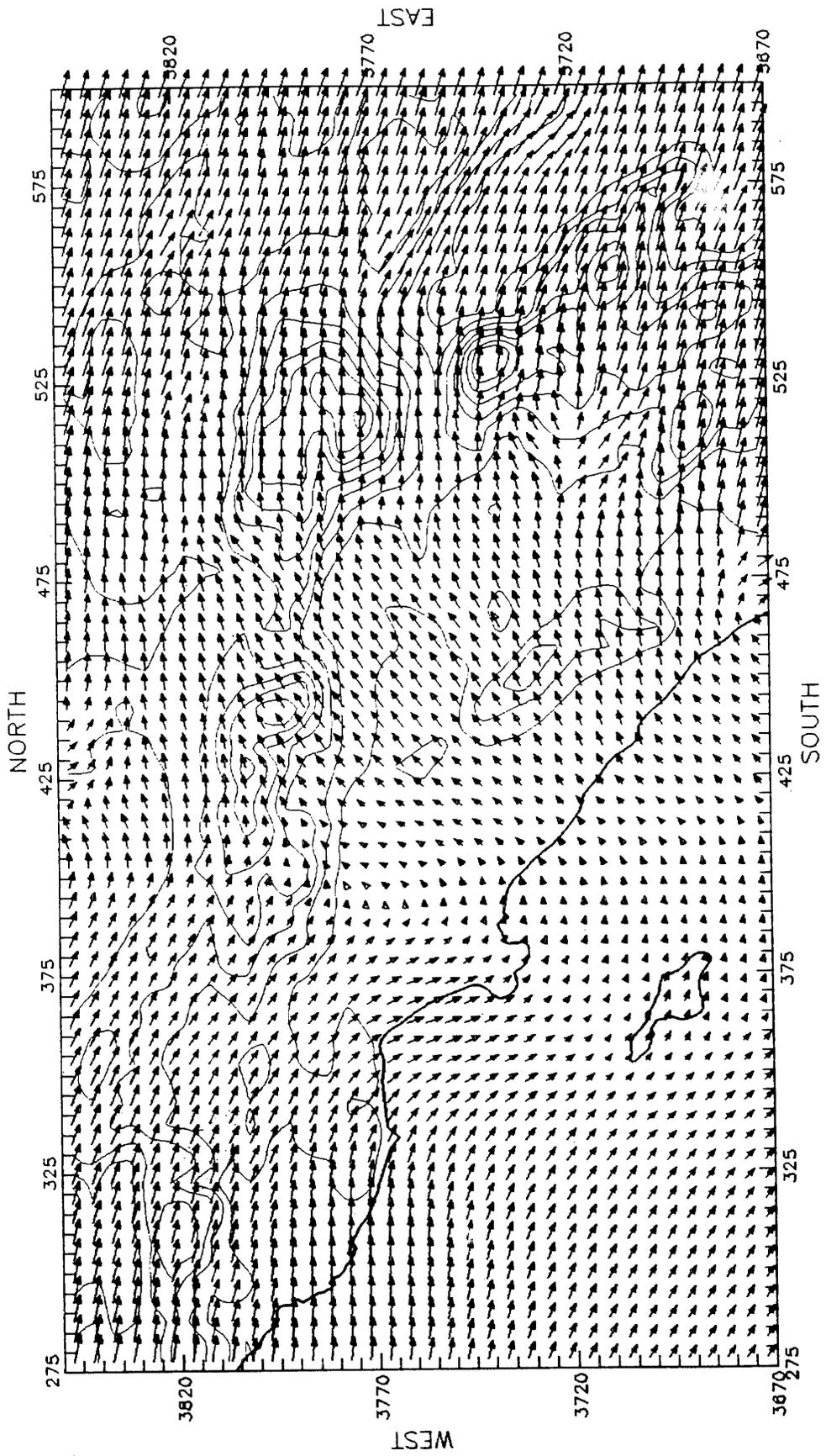
DWM WINDS AT LEVEL 5 (1000M)  
1000 PST 12NOV87



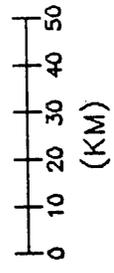
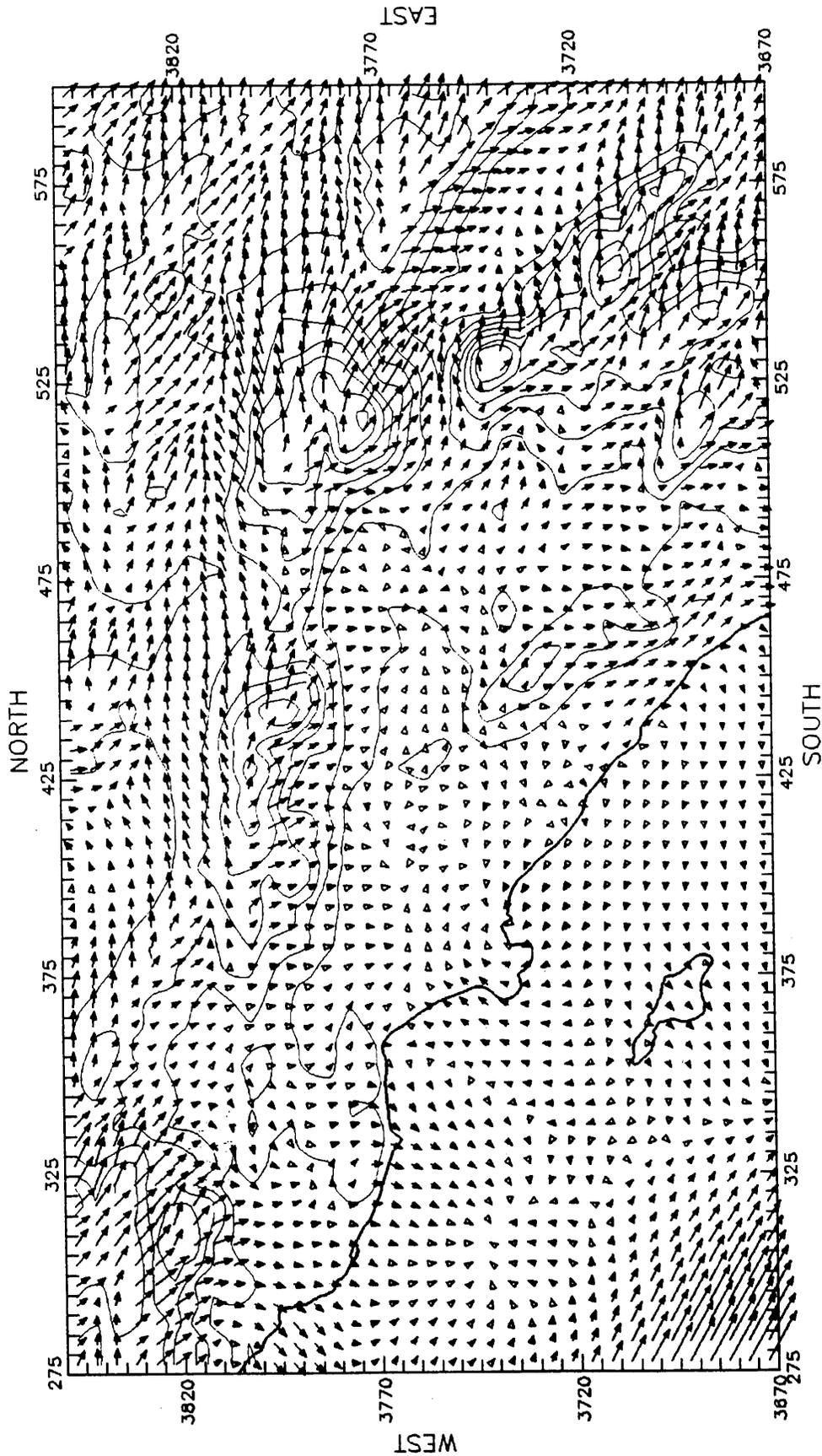
DWM WINDS AT LEVEL 1 (10M)  
1600 PST 12NOV87



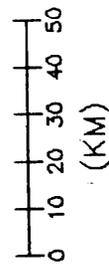
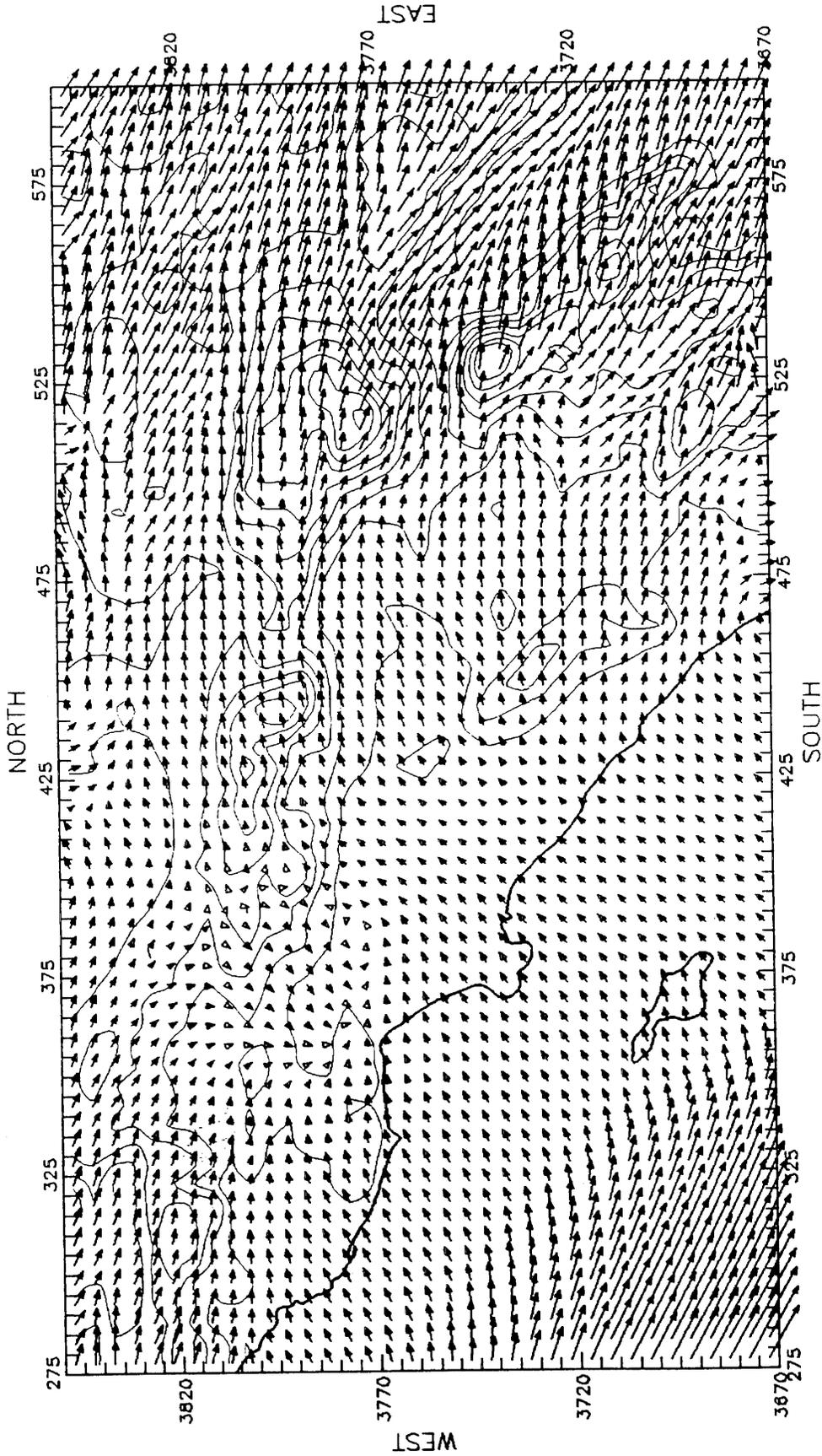
DWM WINDS AT LEVEL 3 (300M)  
 1600 PST 12NOV87



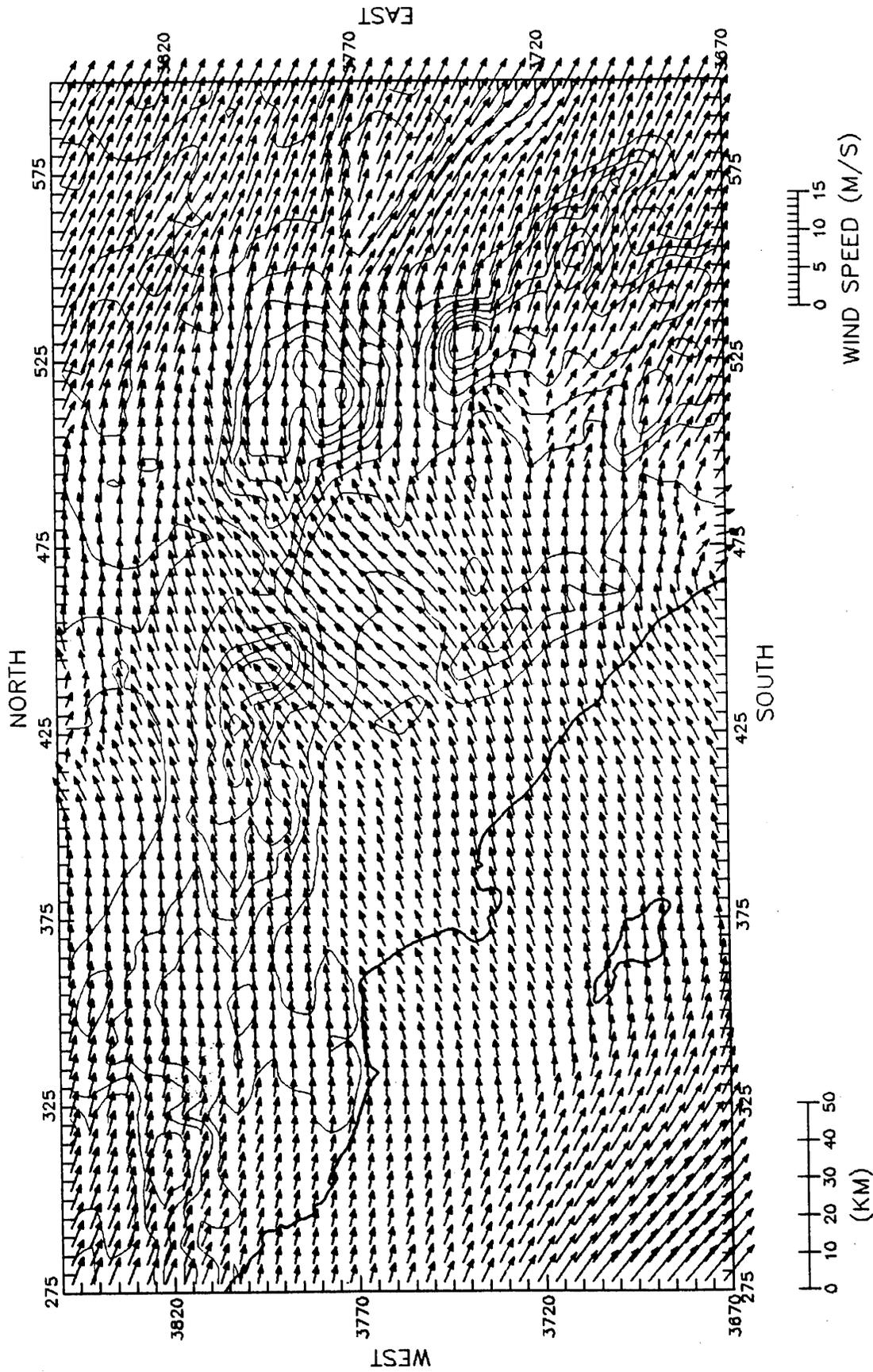
PWM WINDS AT LEVEL 5 (1000M)  
 1600 PST 12NOV87



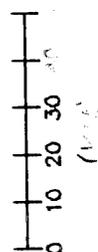
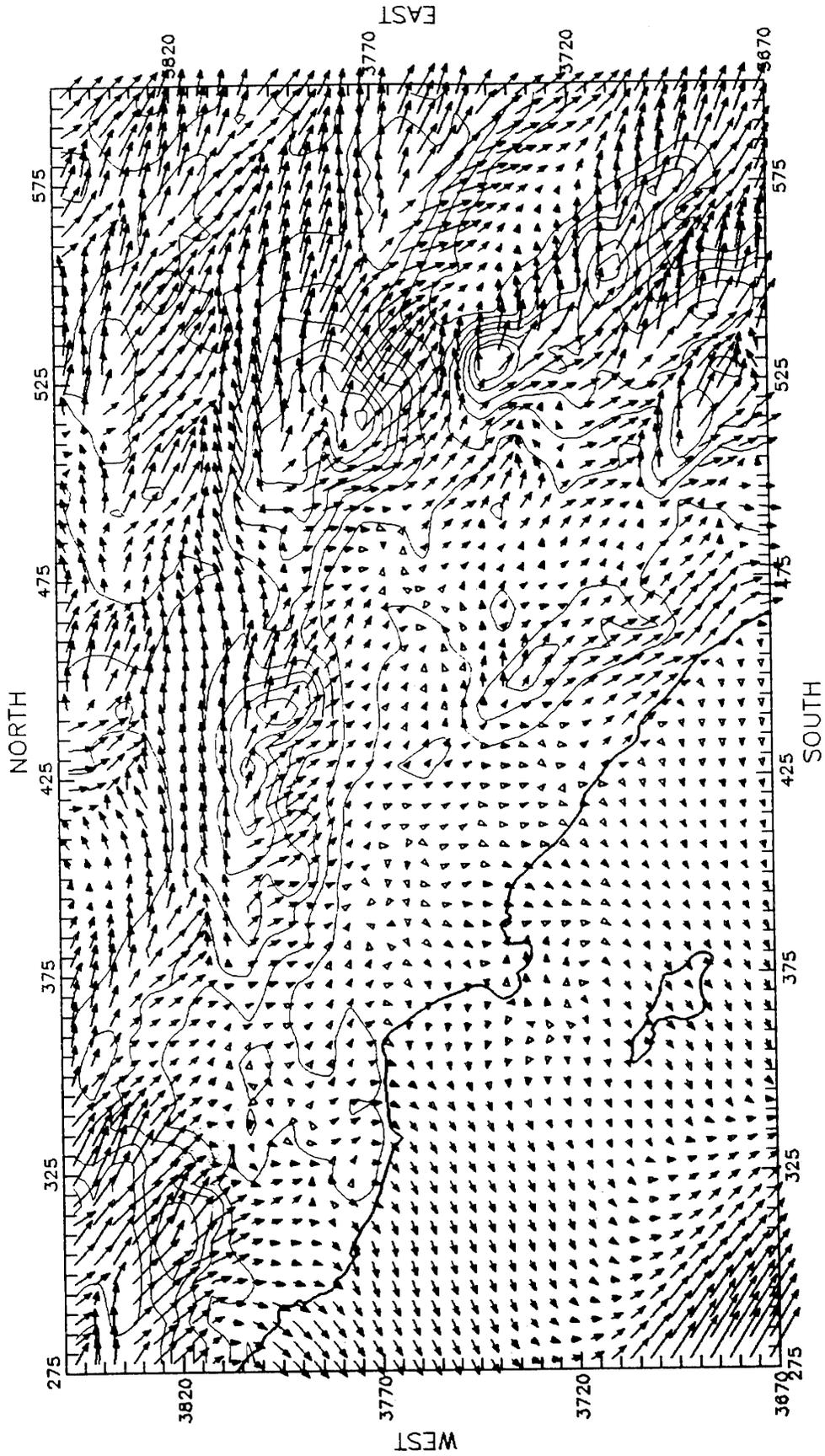
DWM WINDS AT LEVEL 1 (10M)  
2200 PST 12NOV87



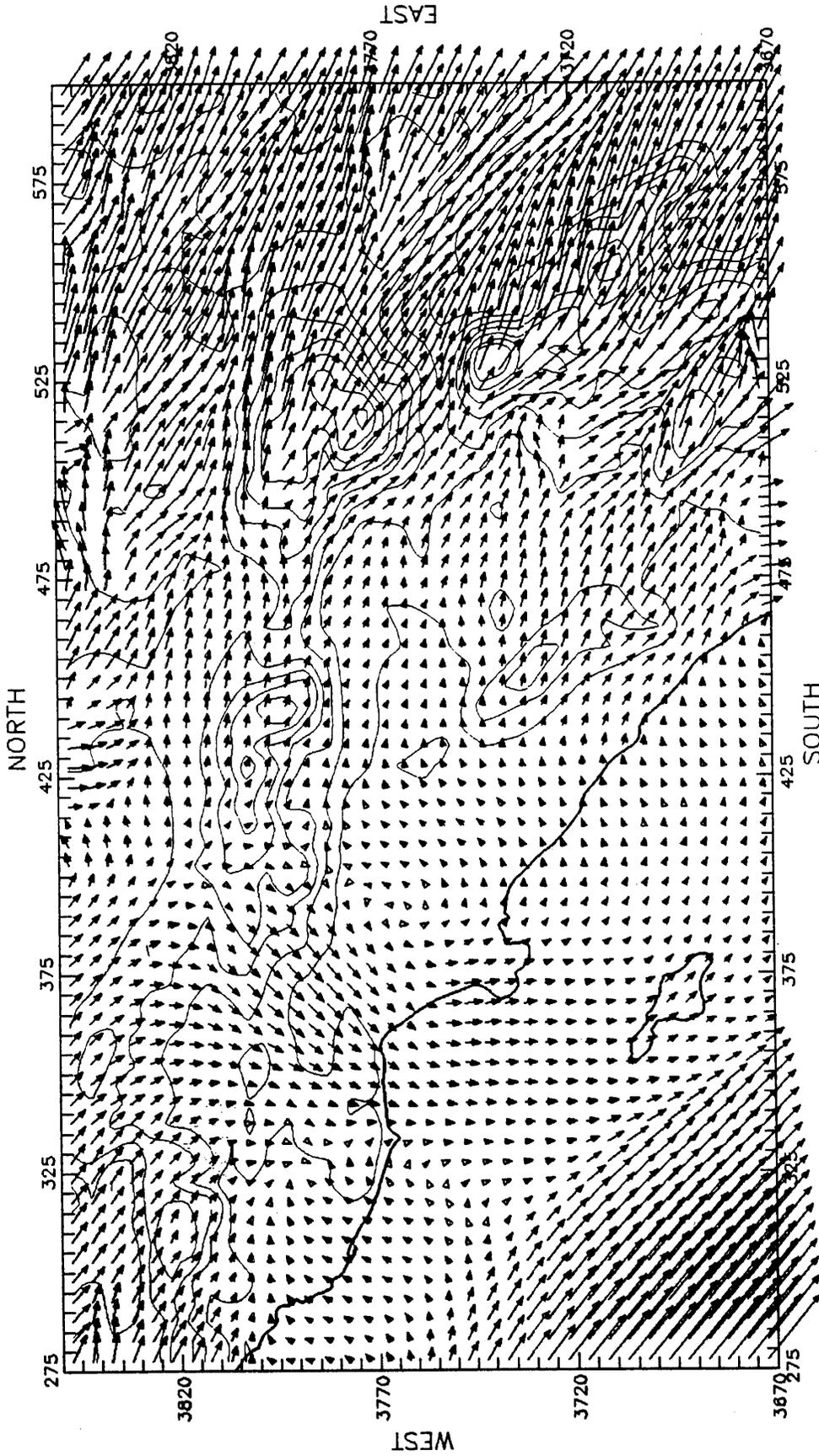
DWM WINDS AT LEVEL 3 (300M)  
 2200 PST 12NOV87



DWM WINDS AT LEVEL 5 (1000M)  
 2200 PST 12NOV87



DWM WINDS AT LEVEL 1 (10M)  
400 PST 13NOV87



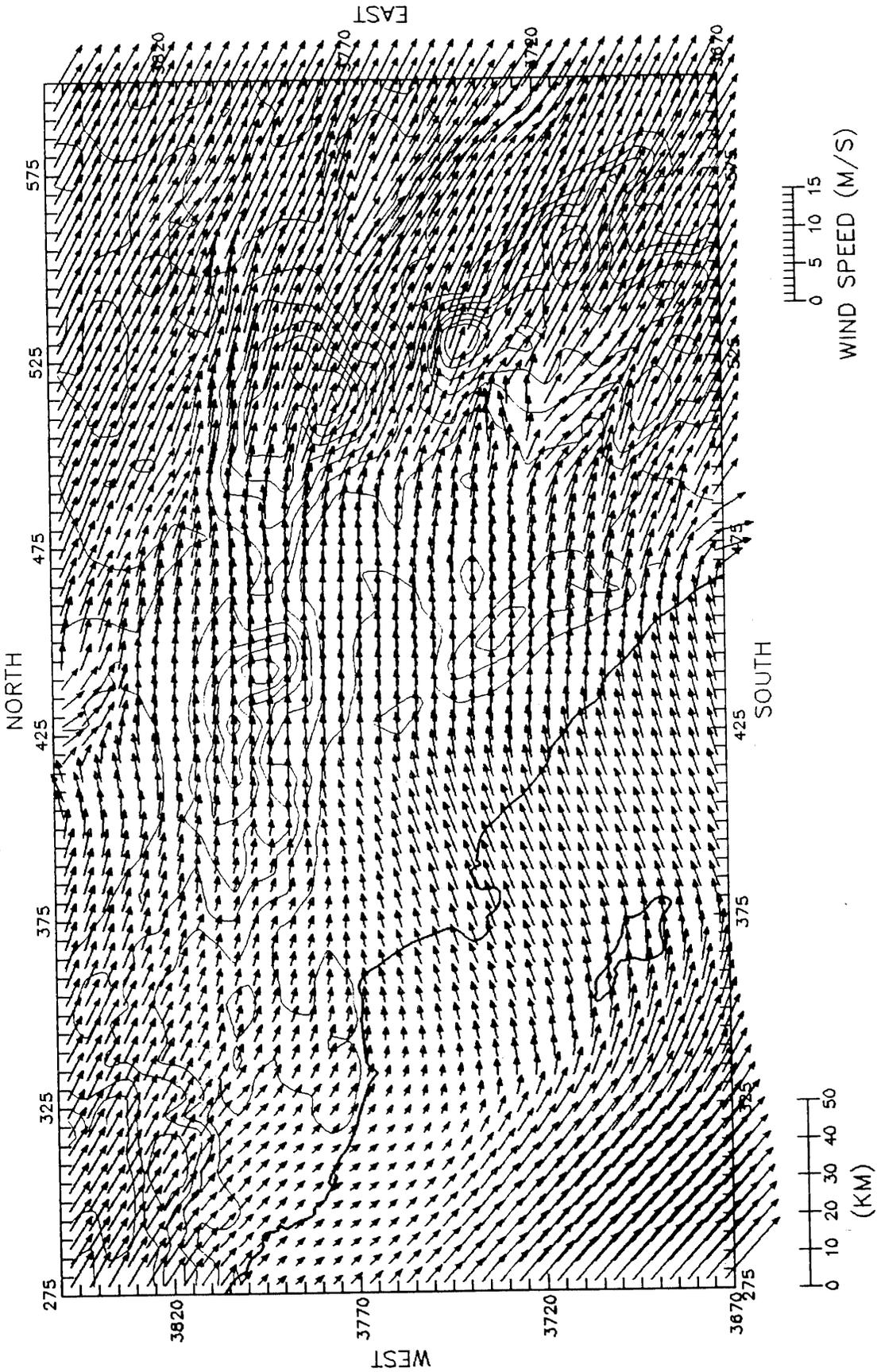
WIND SPEED (M/S)

0 5 10 15

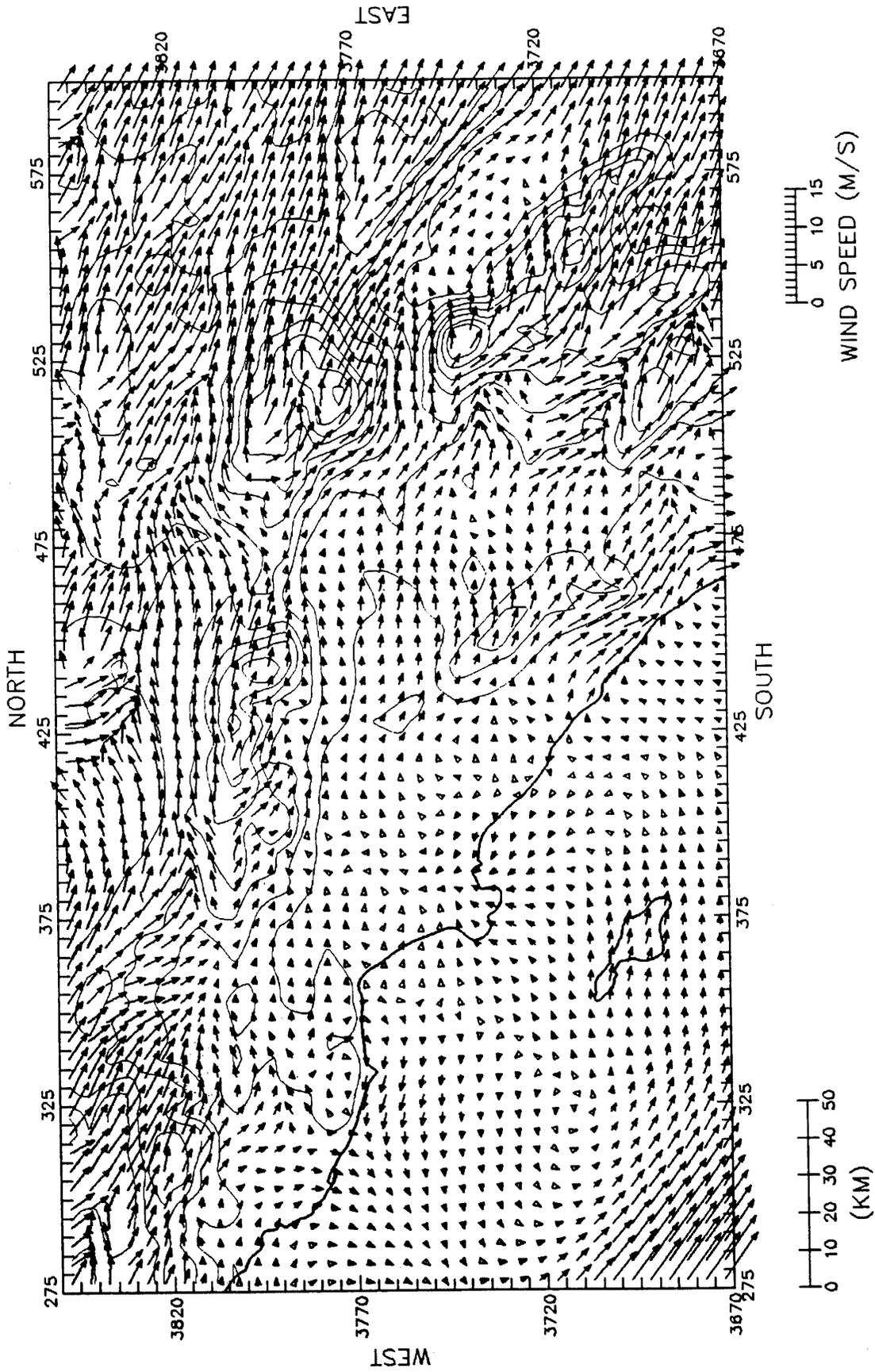
(KM)

0 10 20 30 40 50

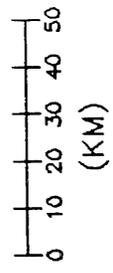
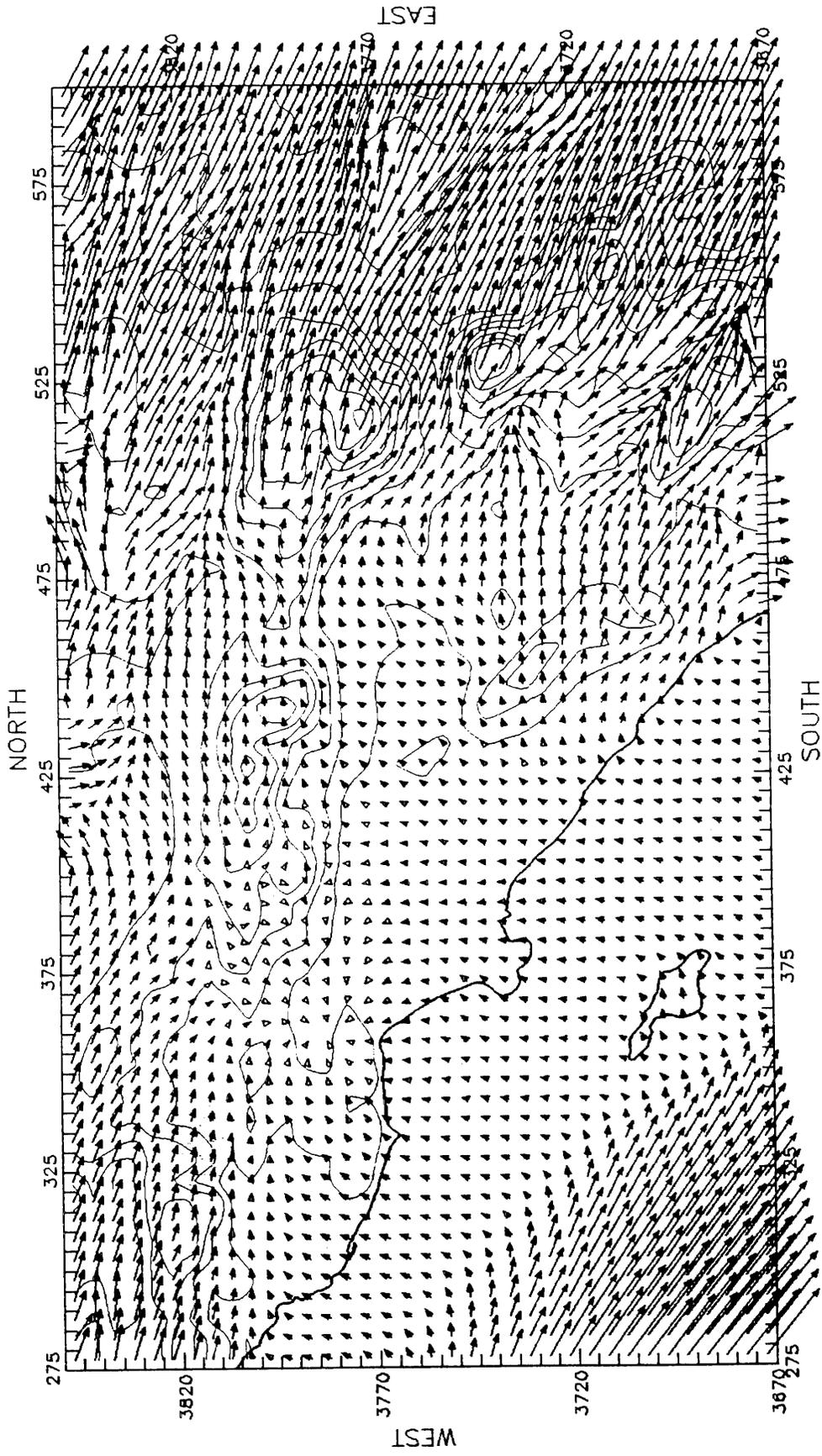
DWM WINDS AT LEVEL 3 (300M)  
400 PST 13NOV87



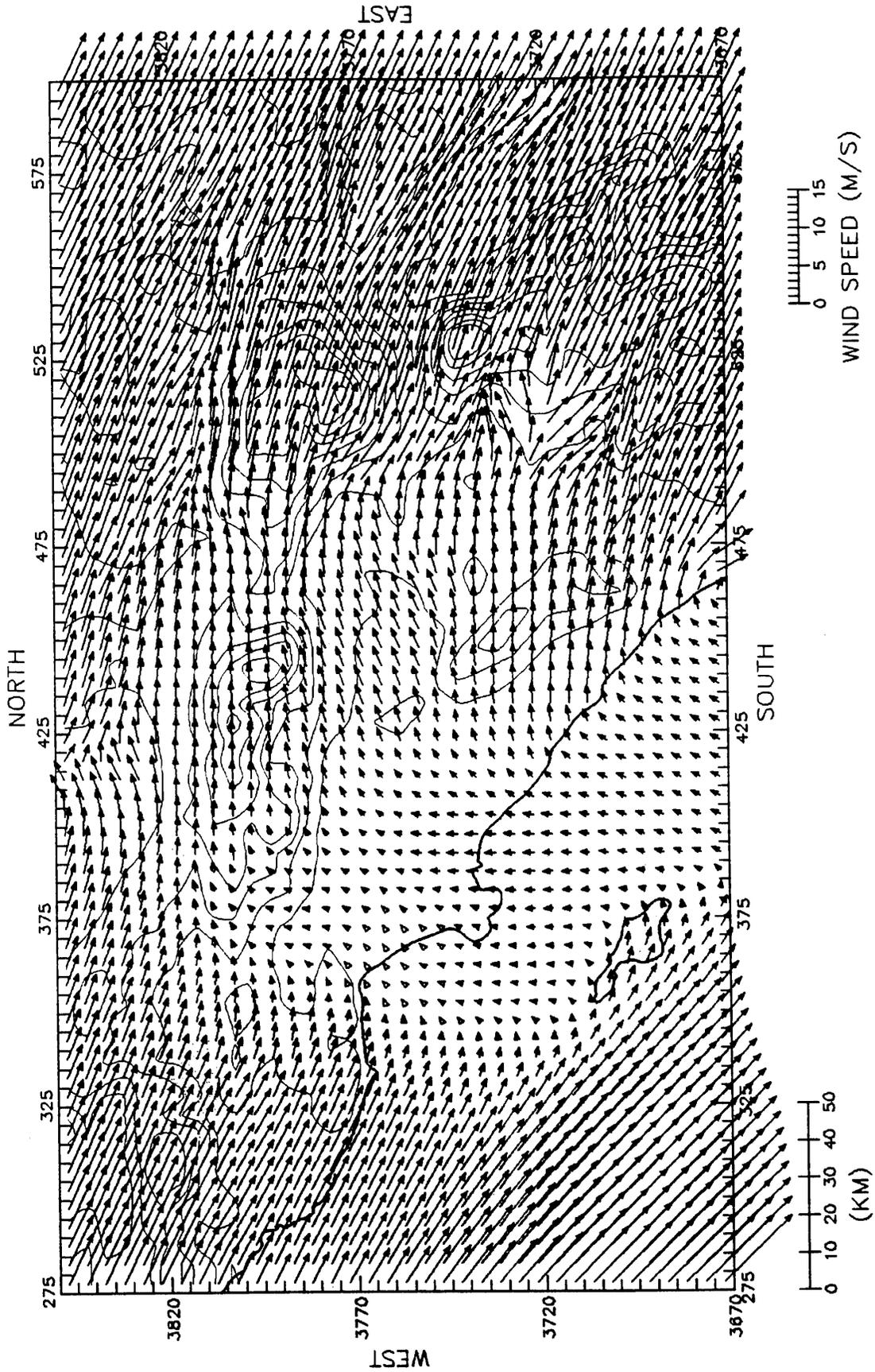
DWM WINDS AT LEVEL 5 (10000M)  
 400 PST 13NOV87



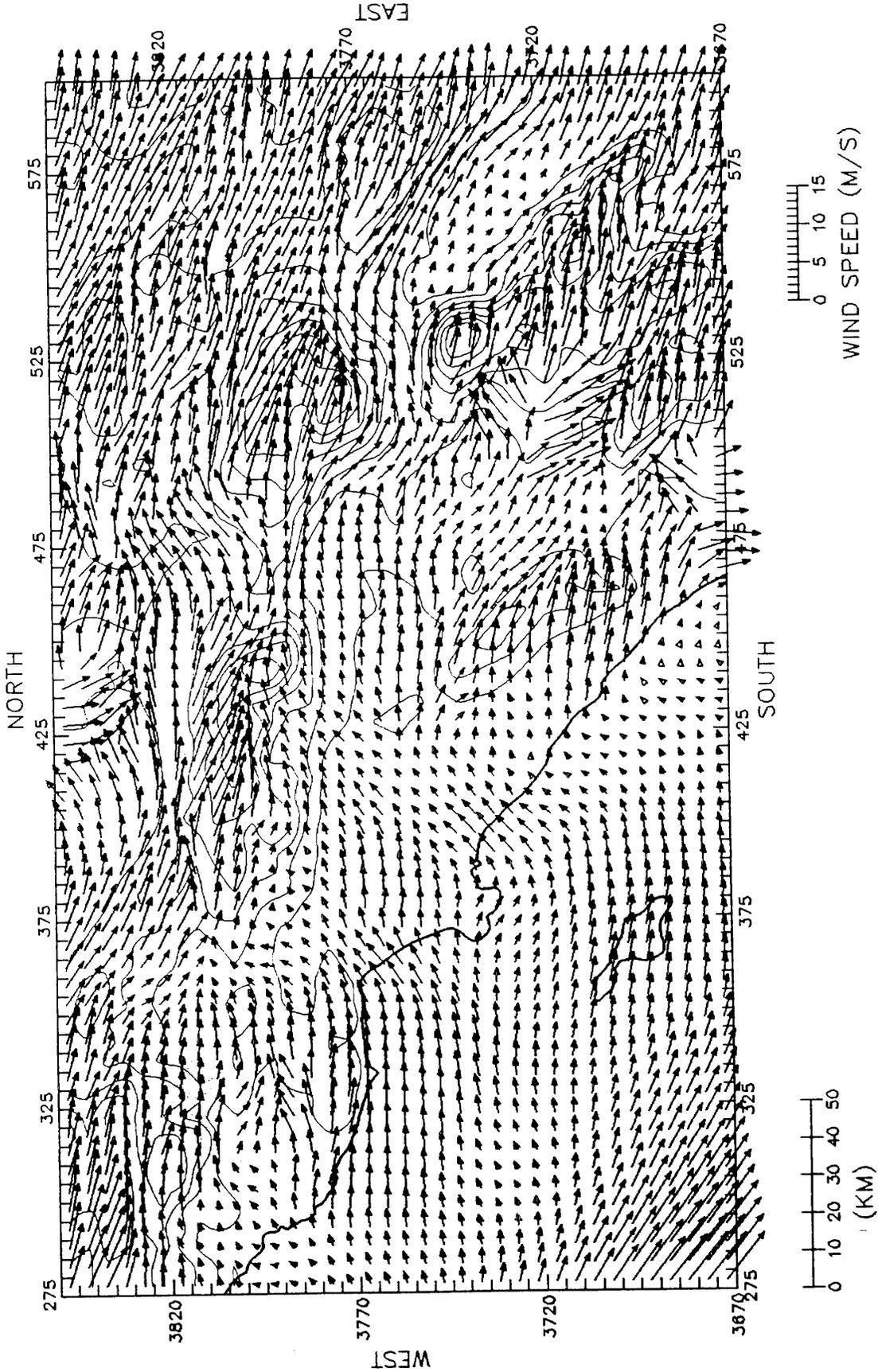
DWM WINDS AT LEVEL 1 (10M)  
1000 PST 13NOV87



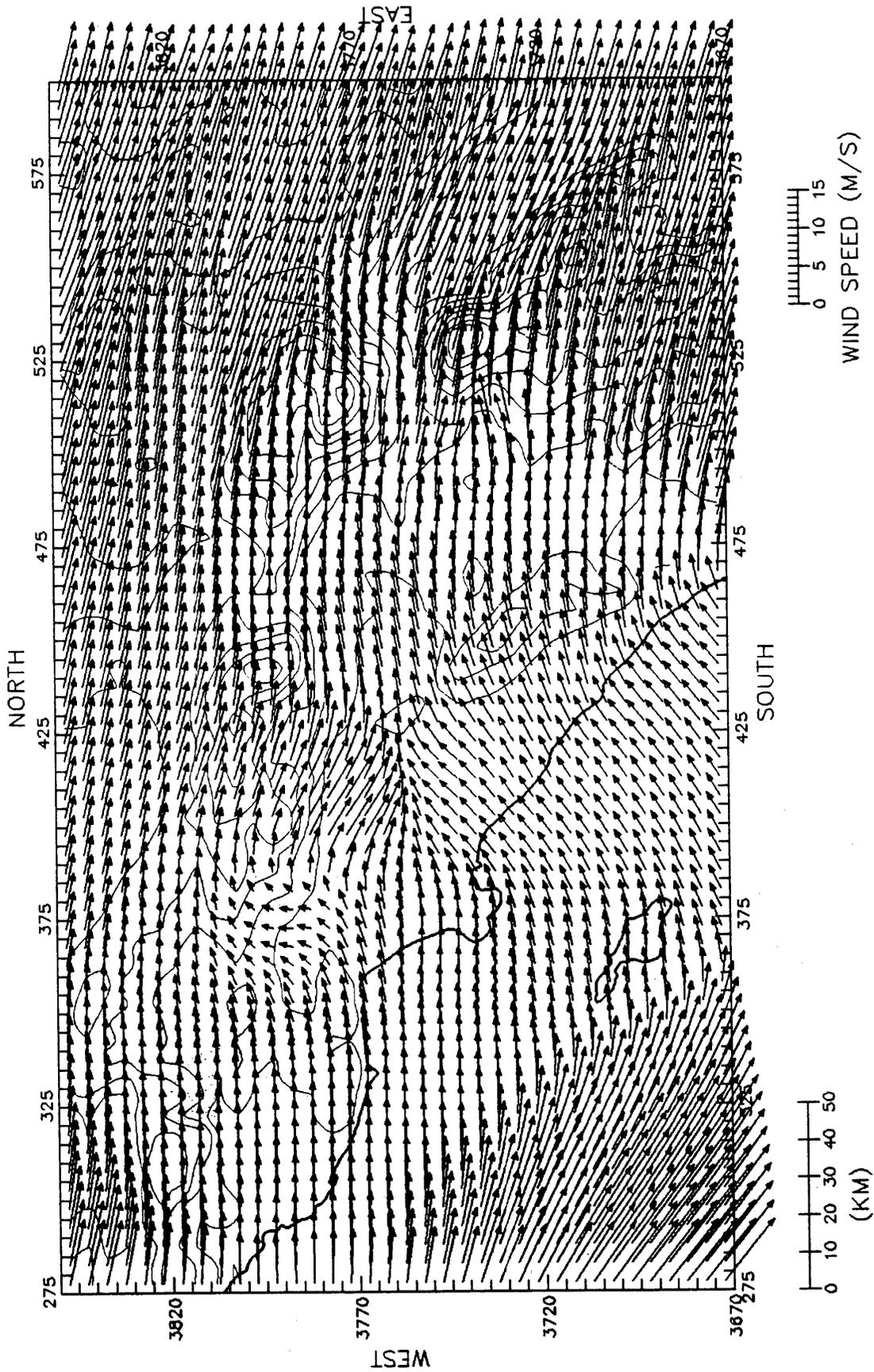
DWM WINDS AT LEVEL 3 (300M)  
 1000 PST 13NOV87



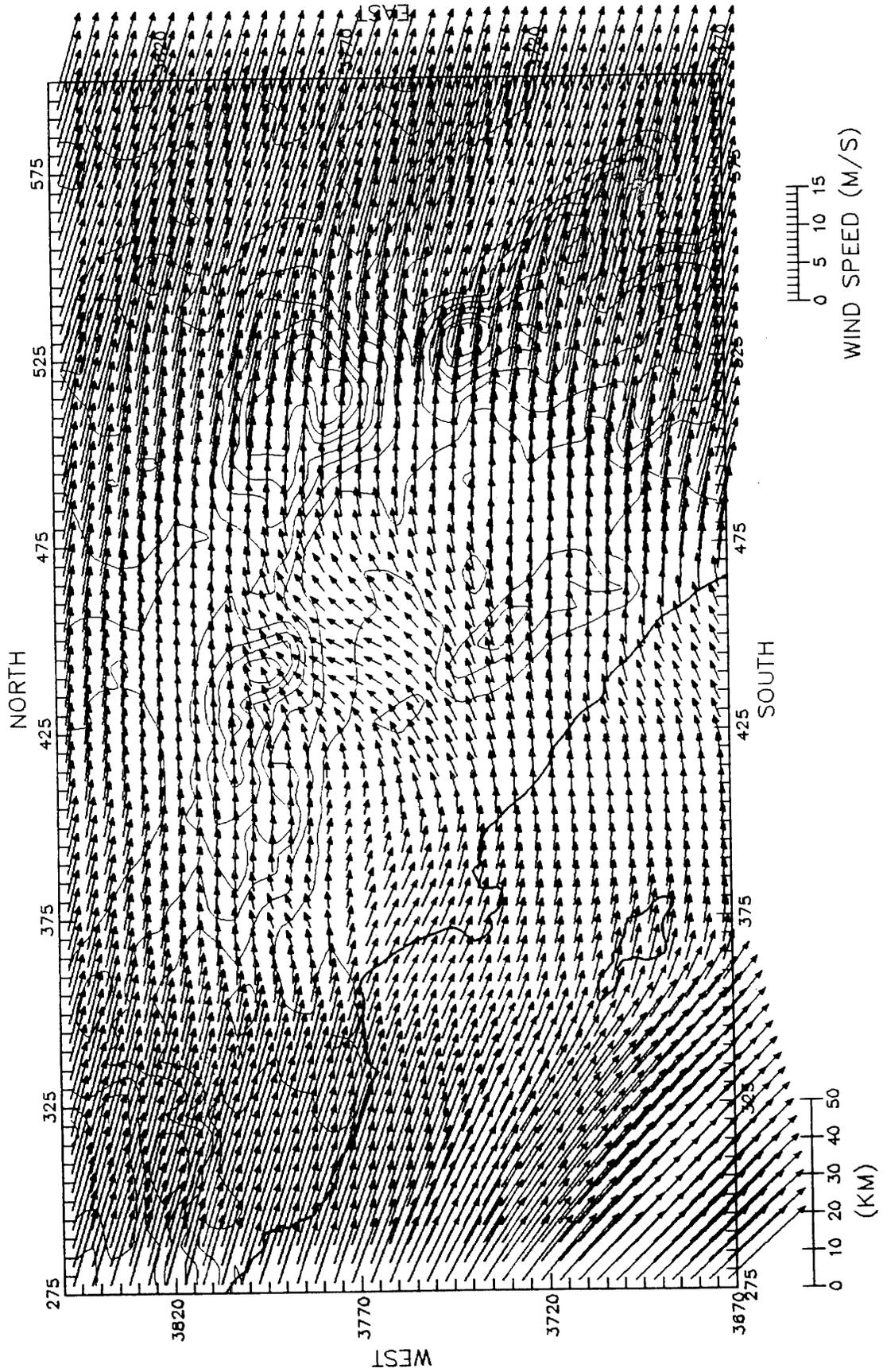
DWM WINDS AT LEVEL 5 (1000M)  
 1000 PST 13NOV87



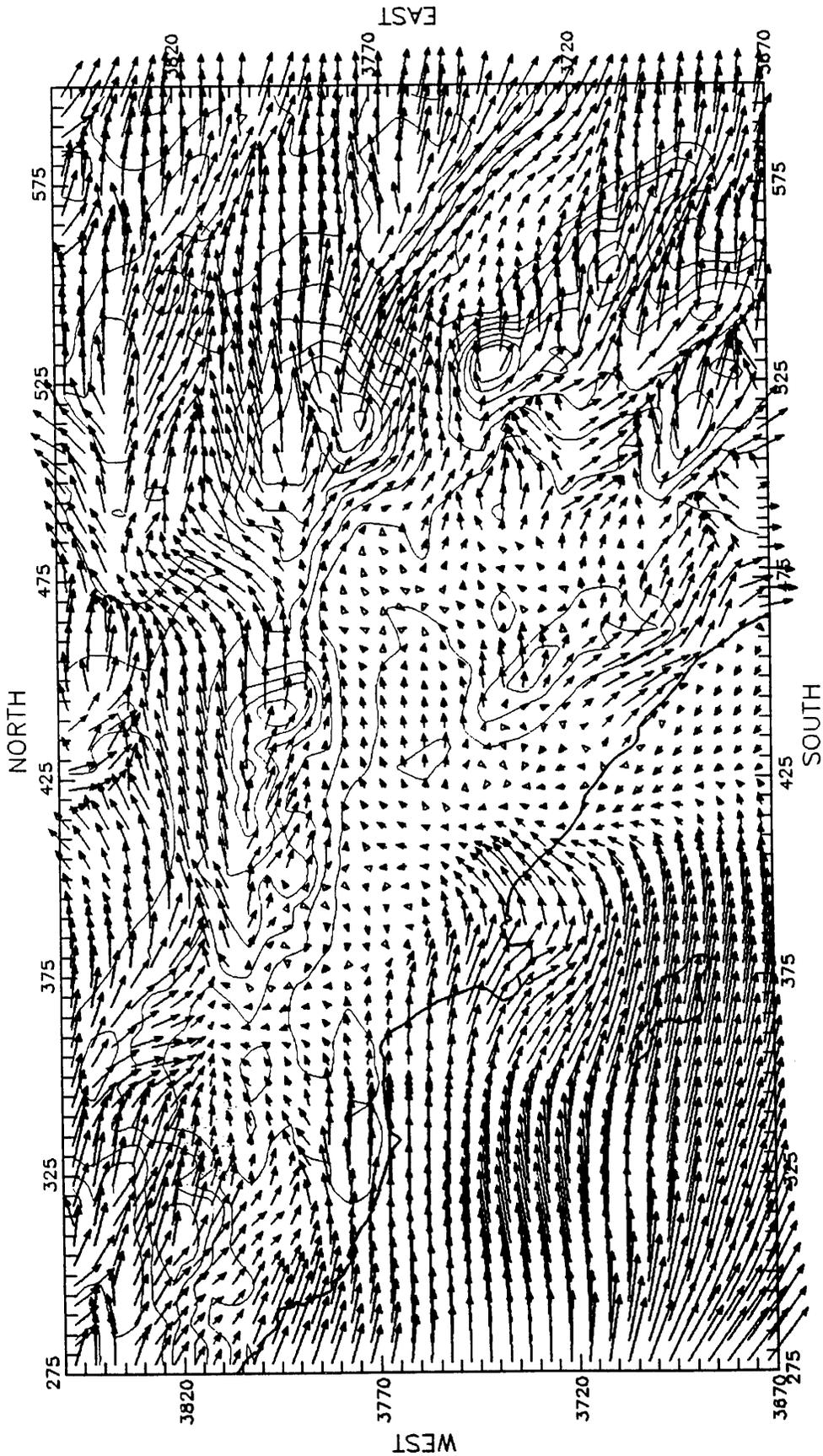
DWM WINDS AT LEVEL 1 (10M)  
1600 PST 13NOV87



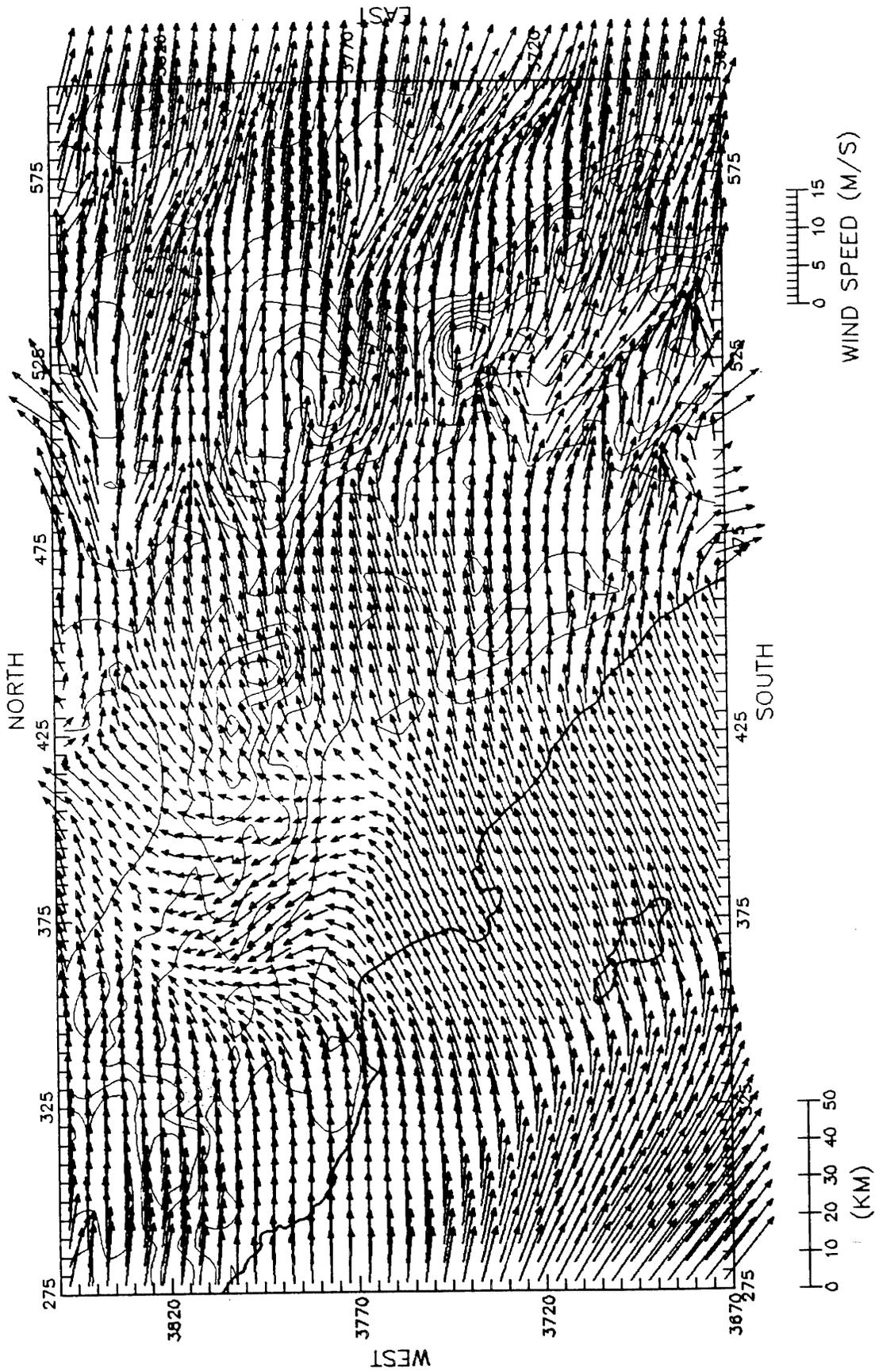
DWM WINDS AT LEVEL 3 (3000M)  
1600 PST 13NOV87



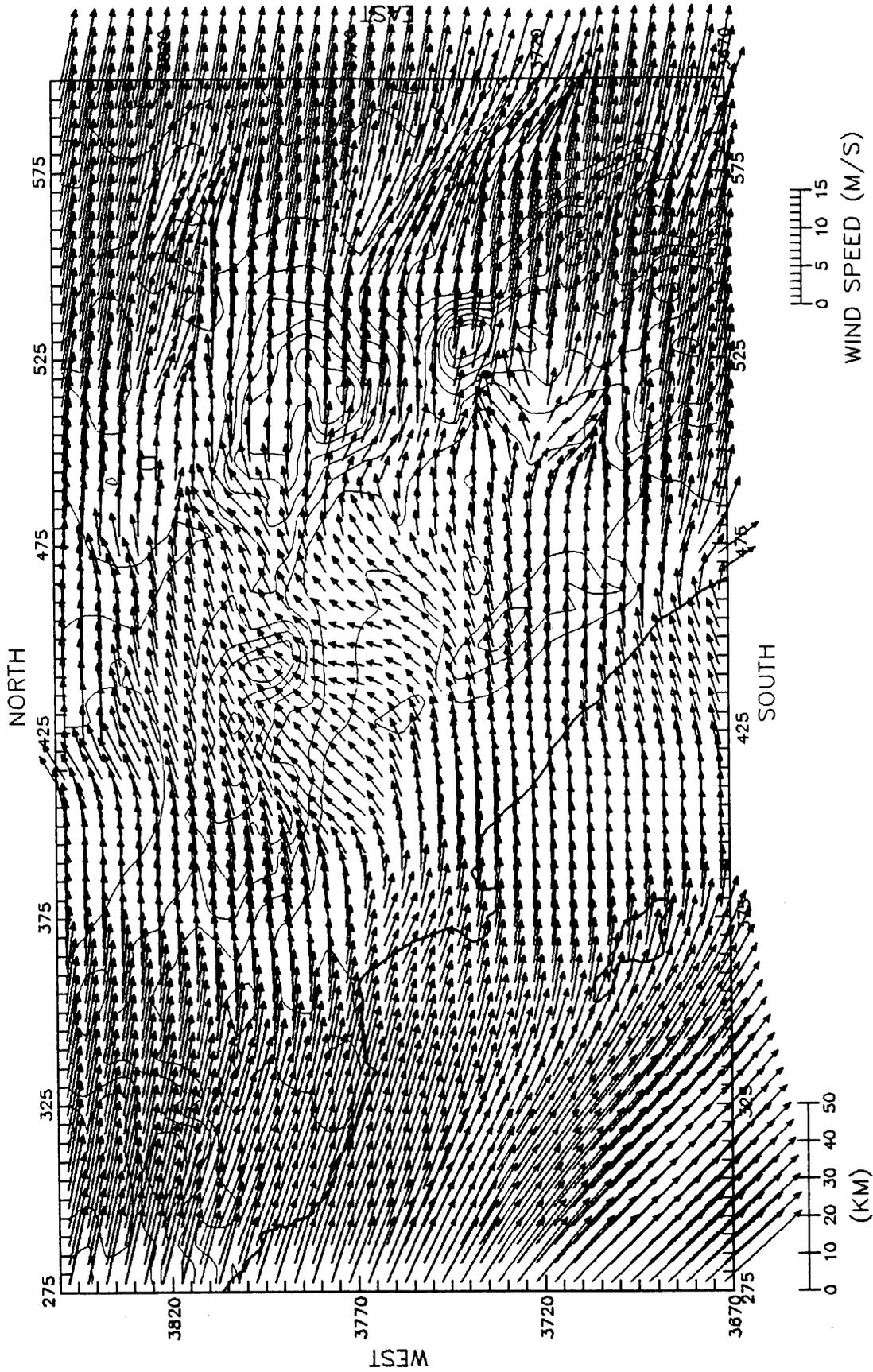
DWM WINDS AT LEVEL 5 (10000M)  
 1600 PST 13NOV87



DWM WINDS AT LEVEL 1 (10M)  
 2200 PST 13NOV87



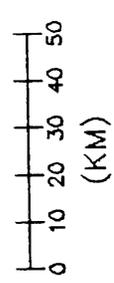
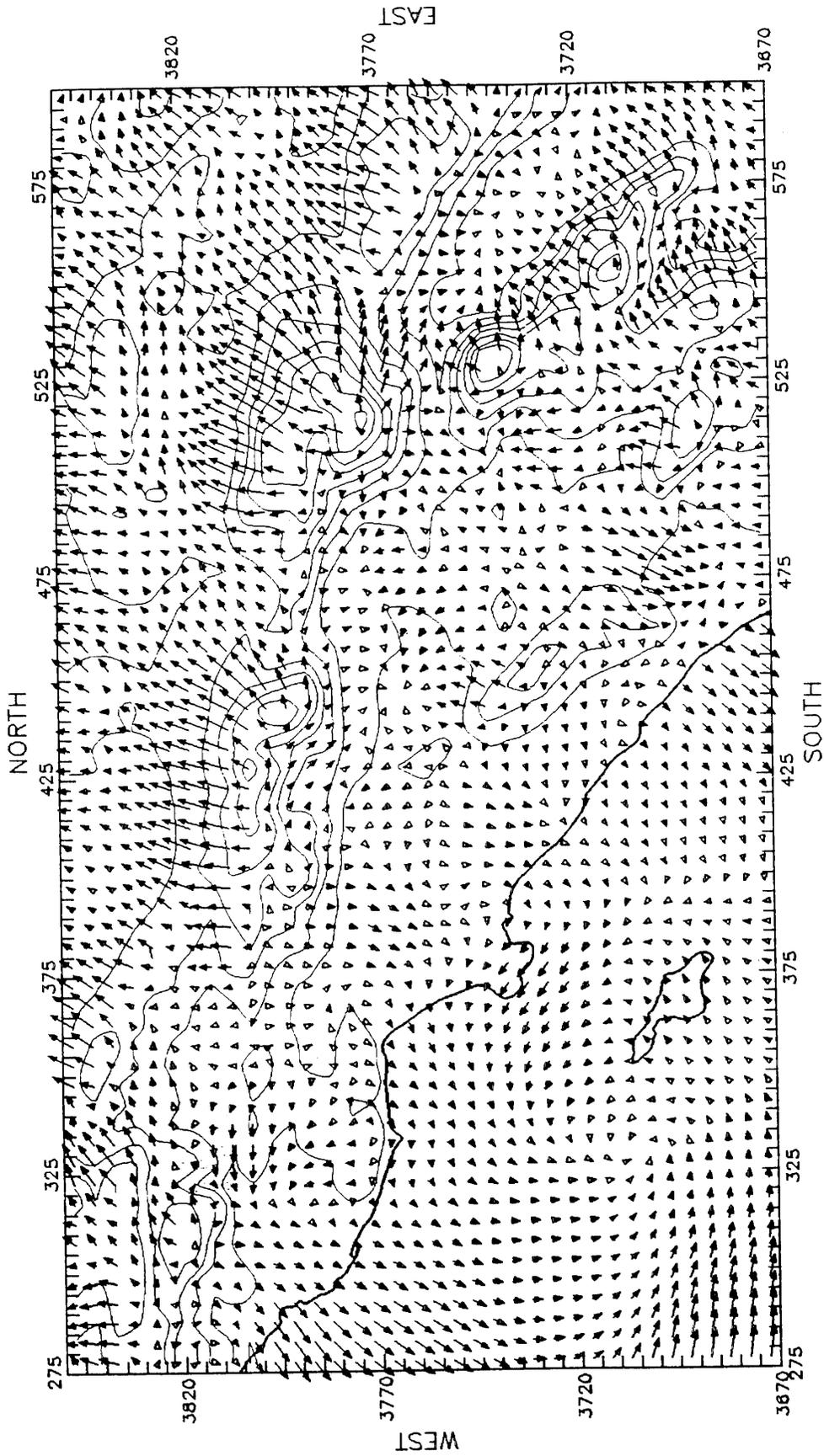
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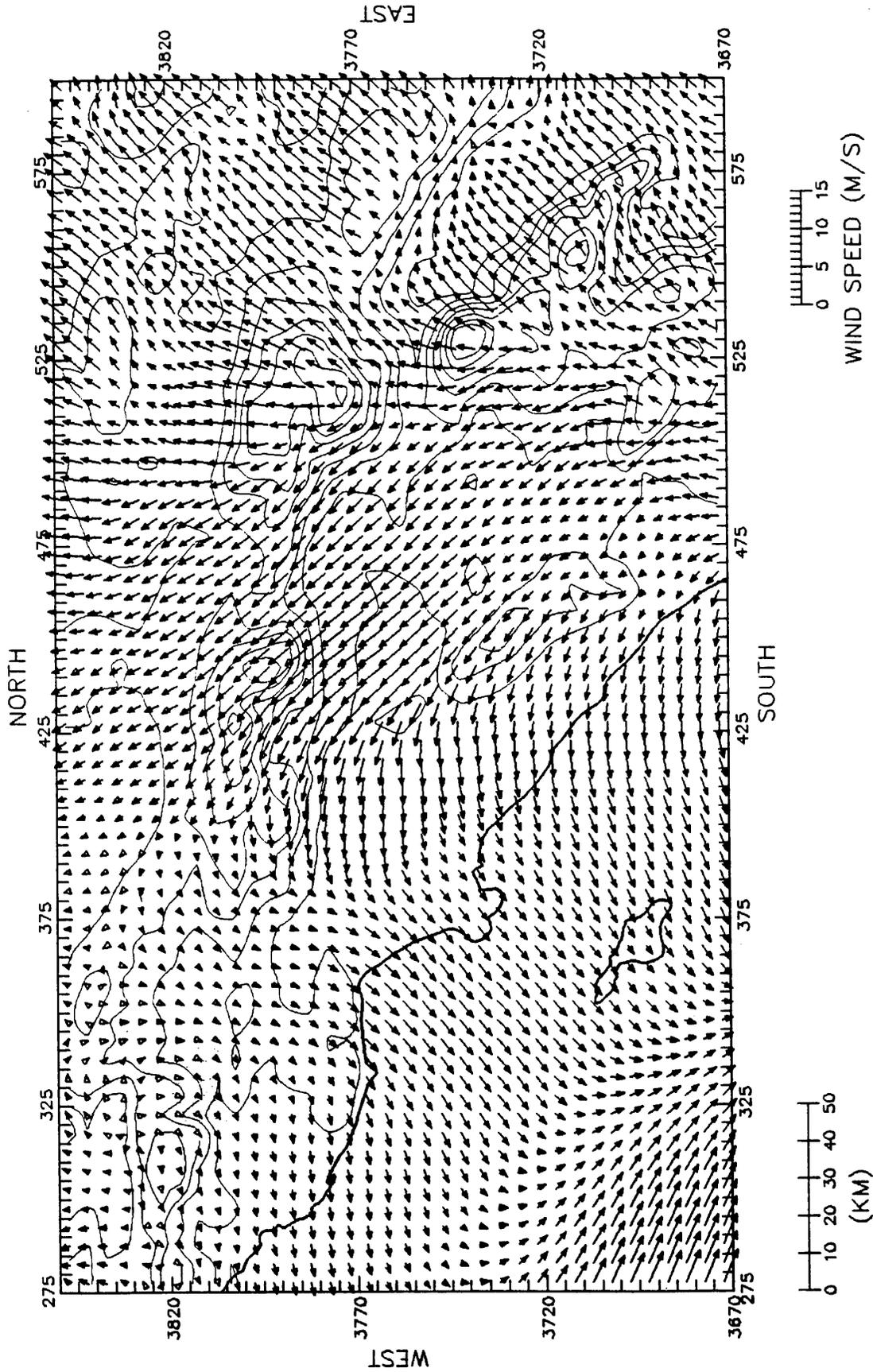
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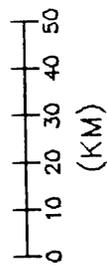
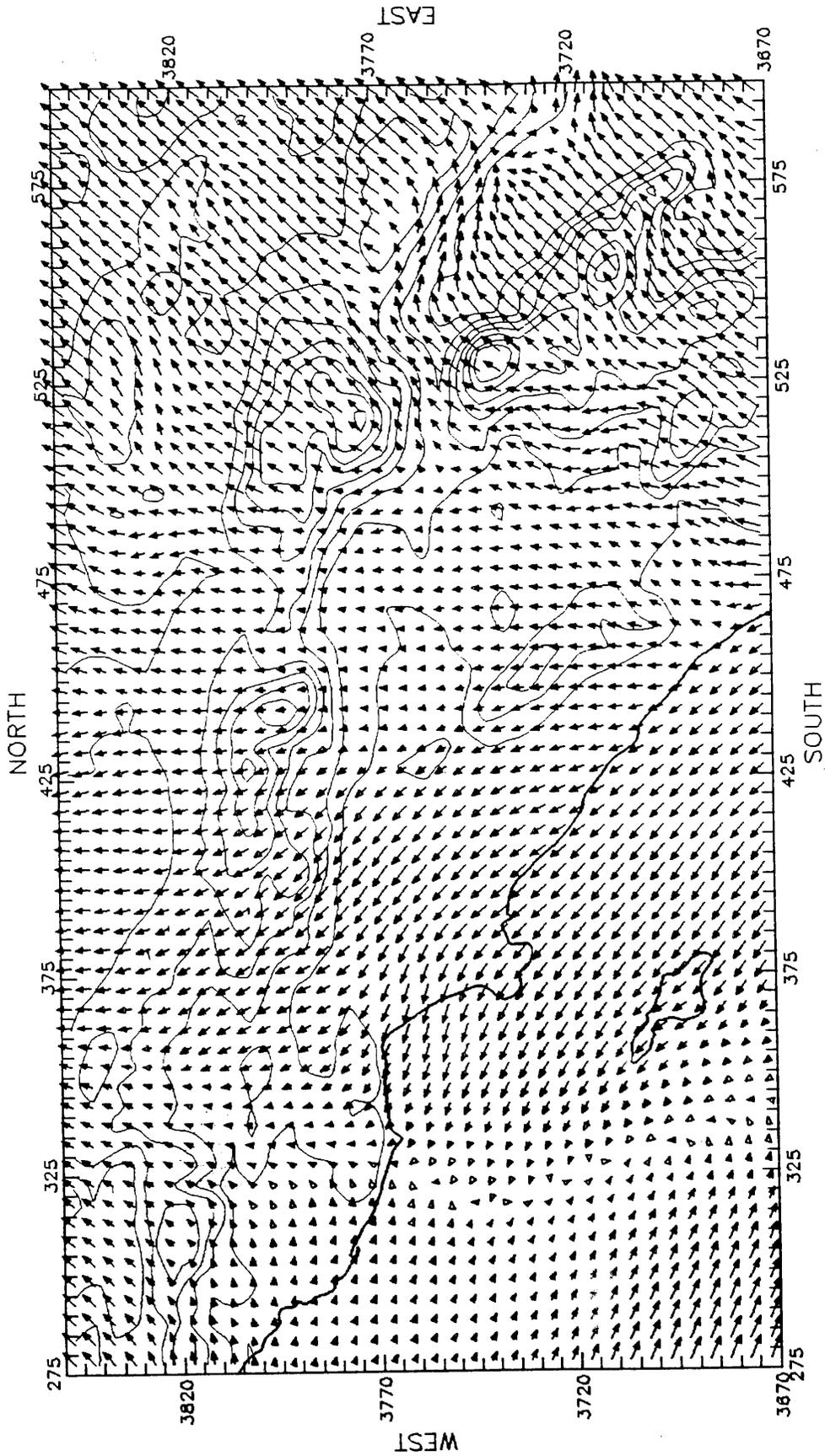
**3 December 1987**



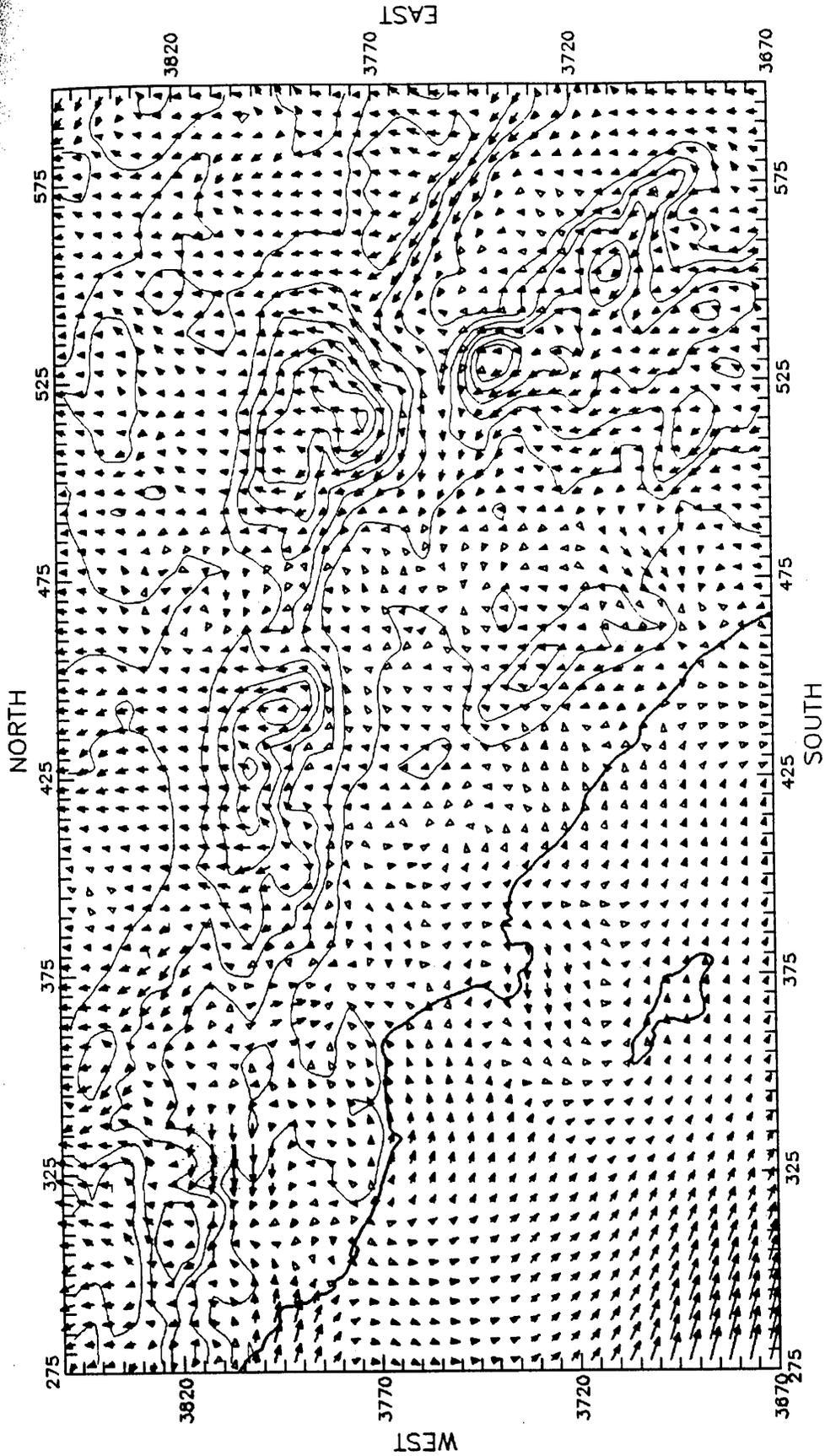
DWM WINDS AT LEVEL 1 (10M)  
400 PST 3DEC87



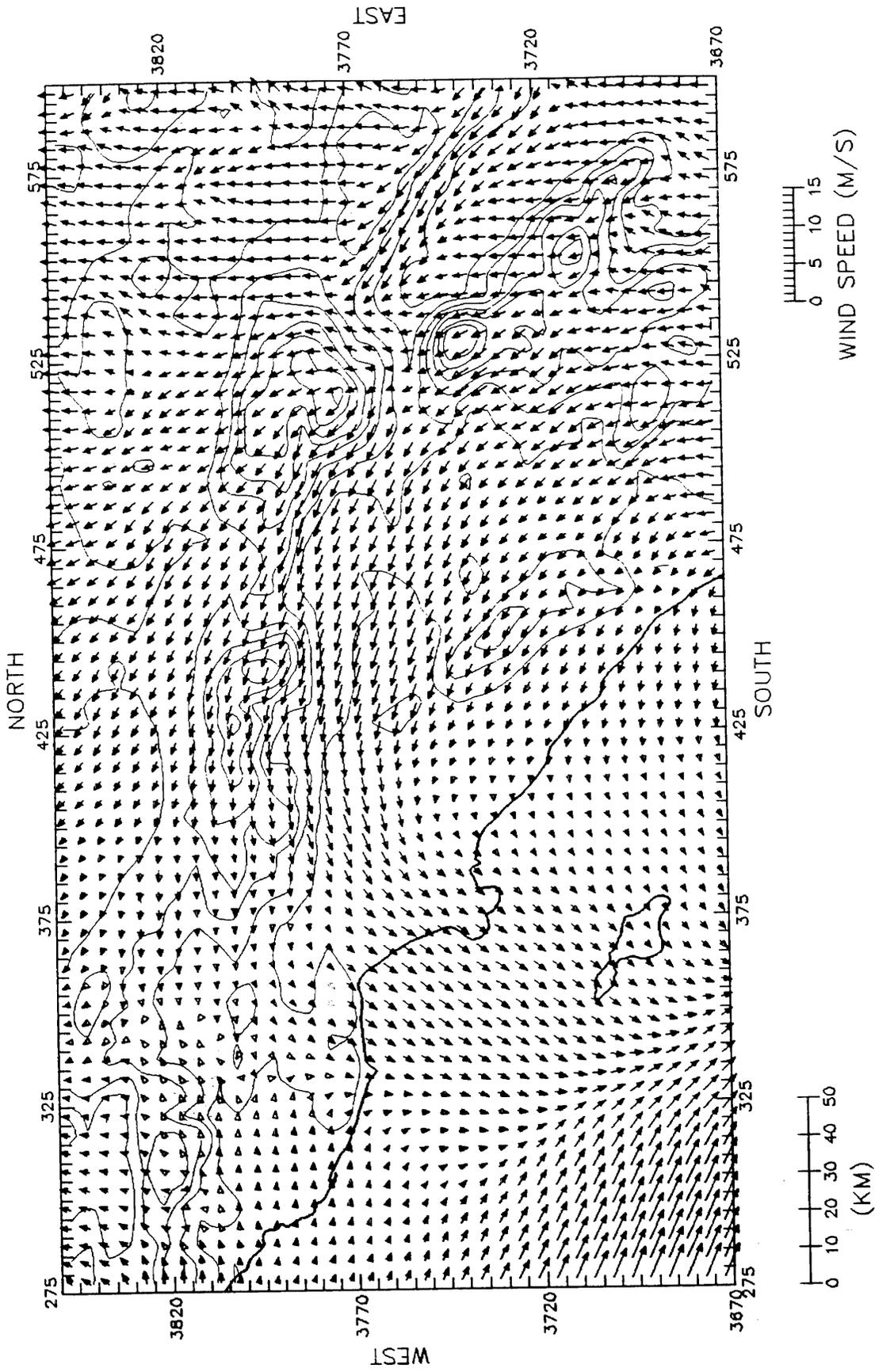
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400 PST 3DEC87



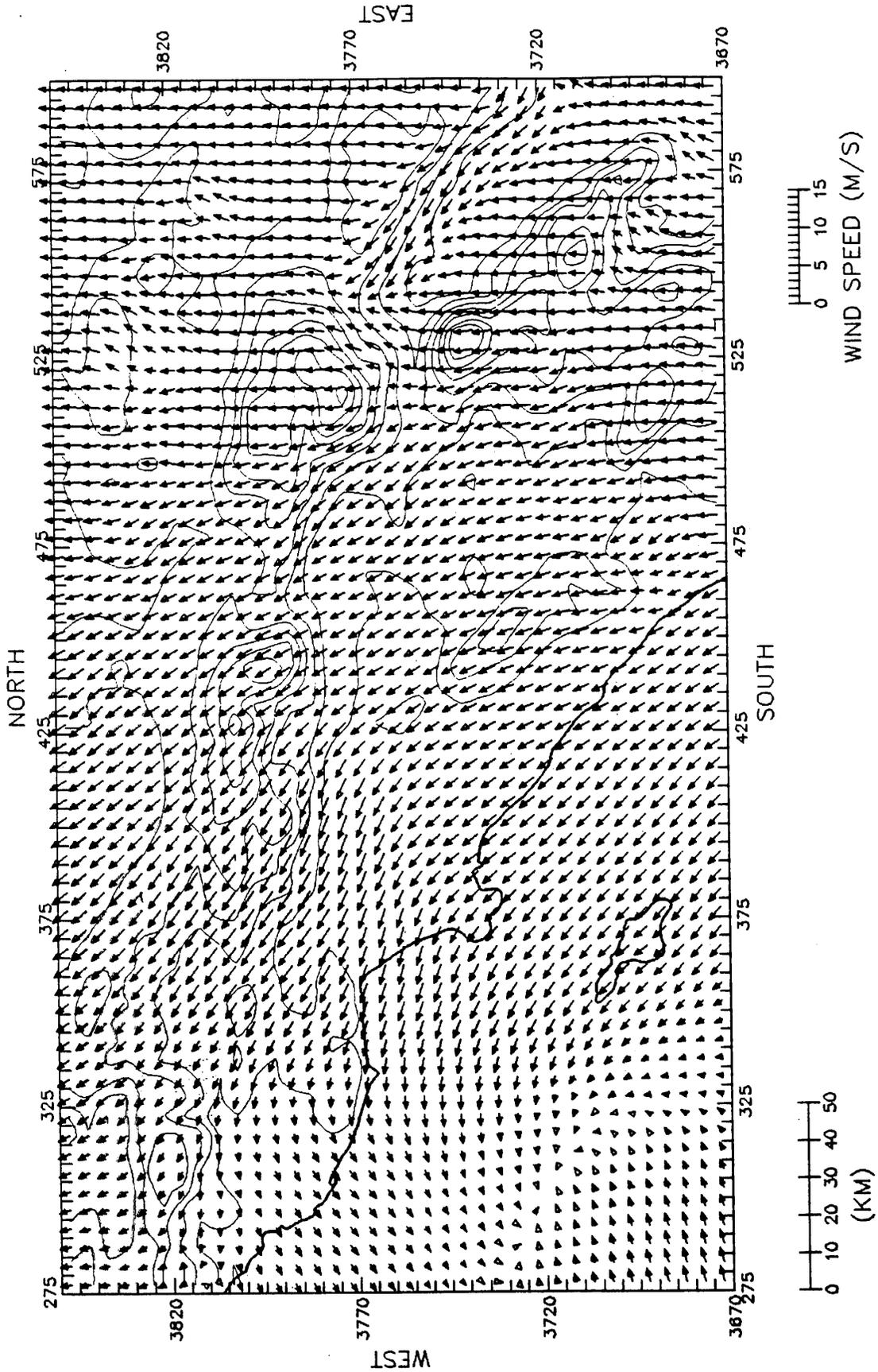
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400 PST 3DEC87



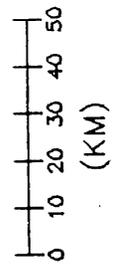
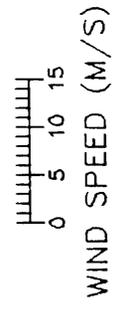
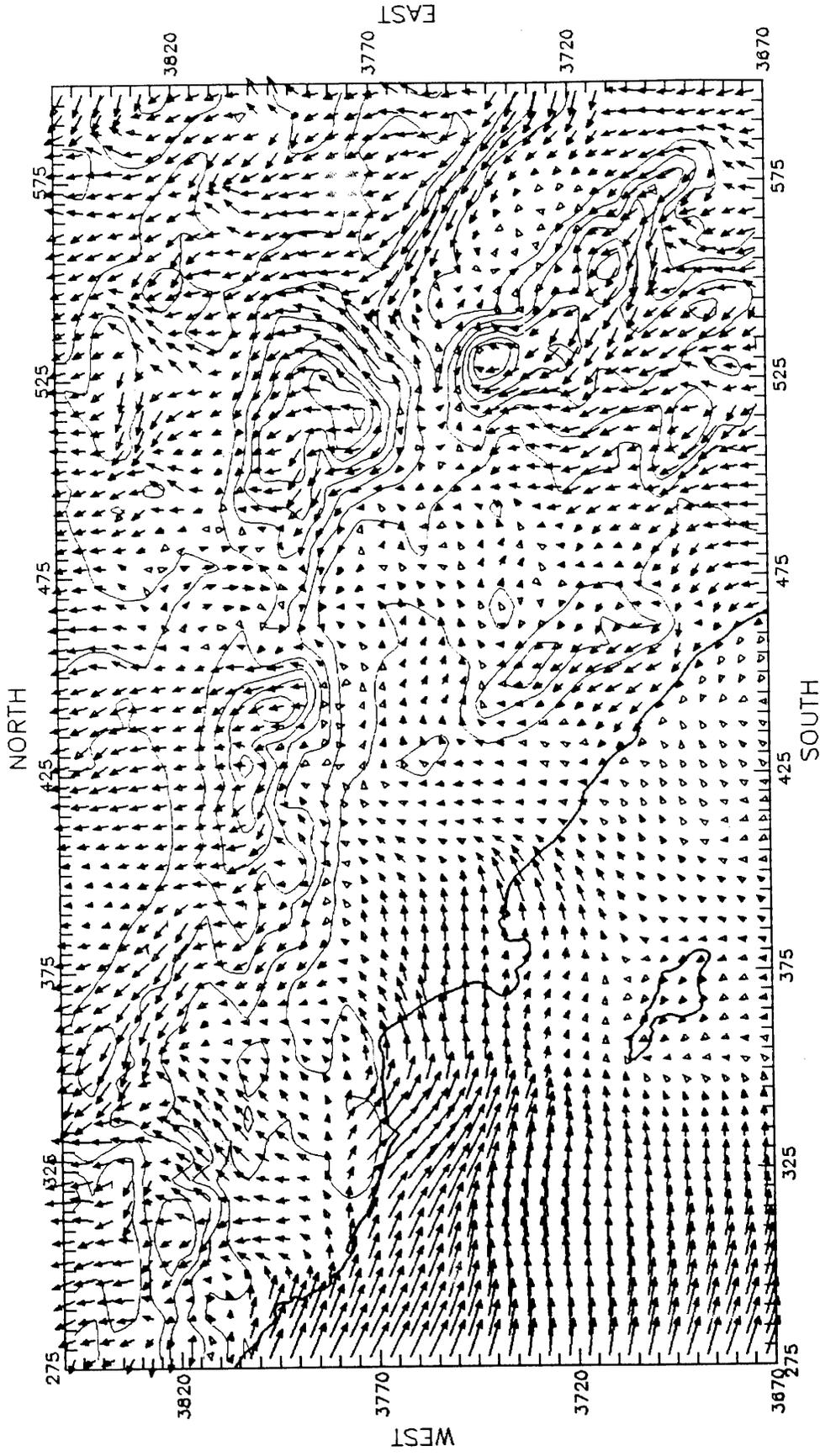
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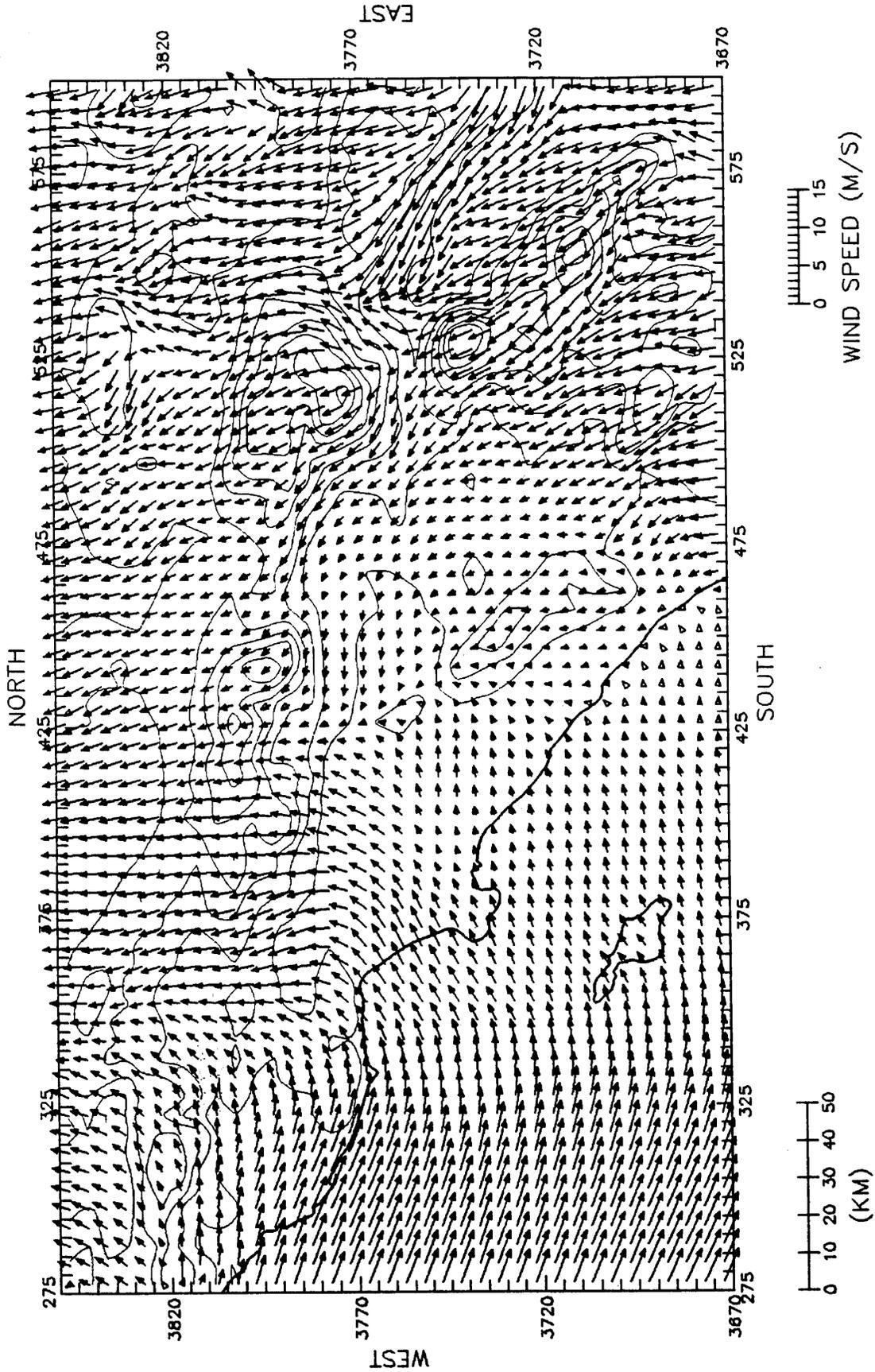
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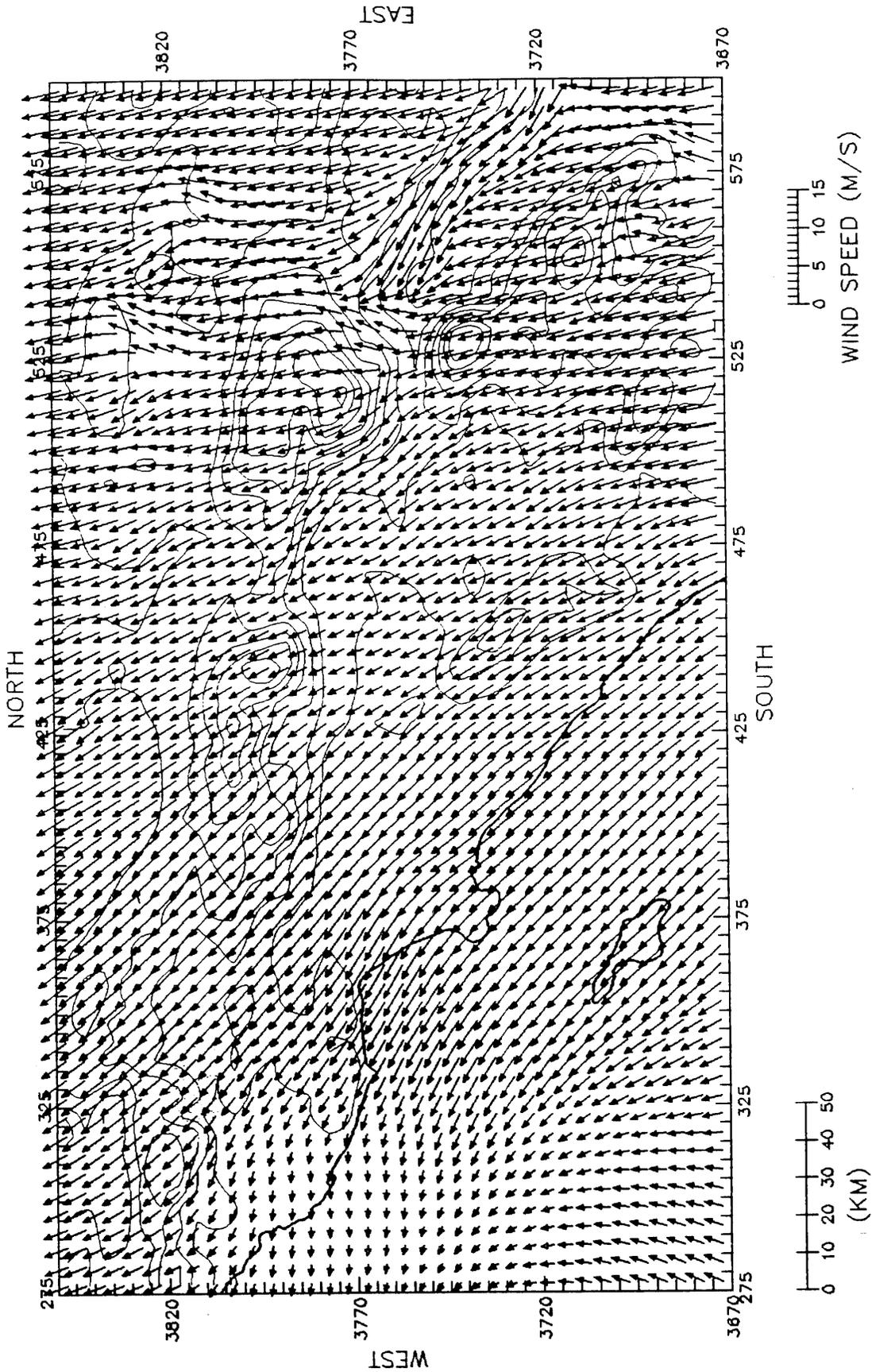
DWM WINDS AT LEVEL 5 (1000M)  
 1000 PST 3DEC87



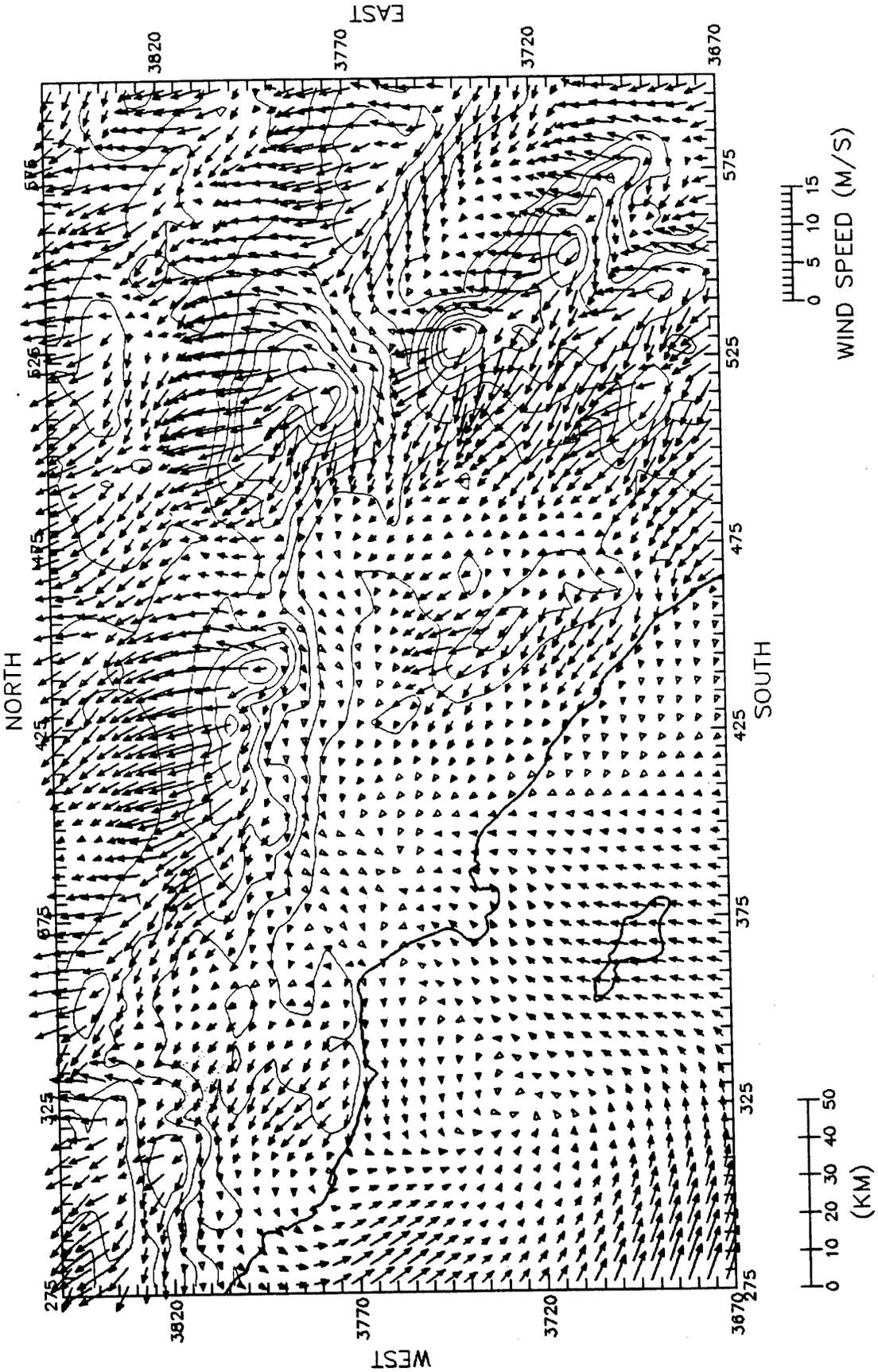
DWM WINDS AT LEVEL 1 (10M)  
 1600 PST 3DEC87



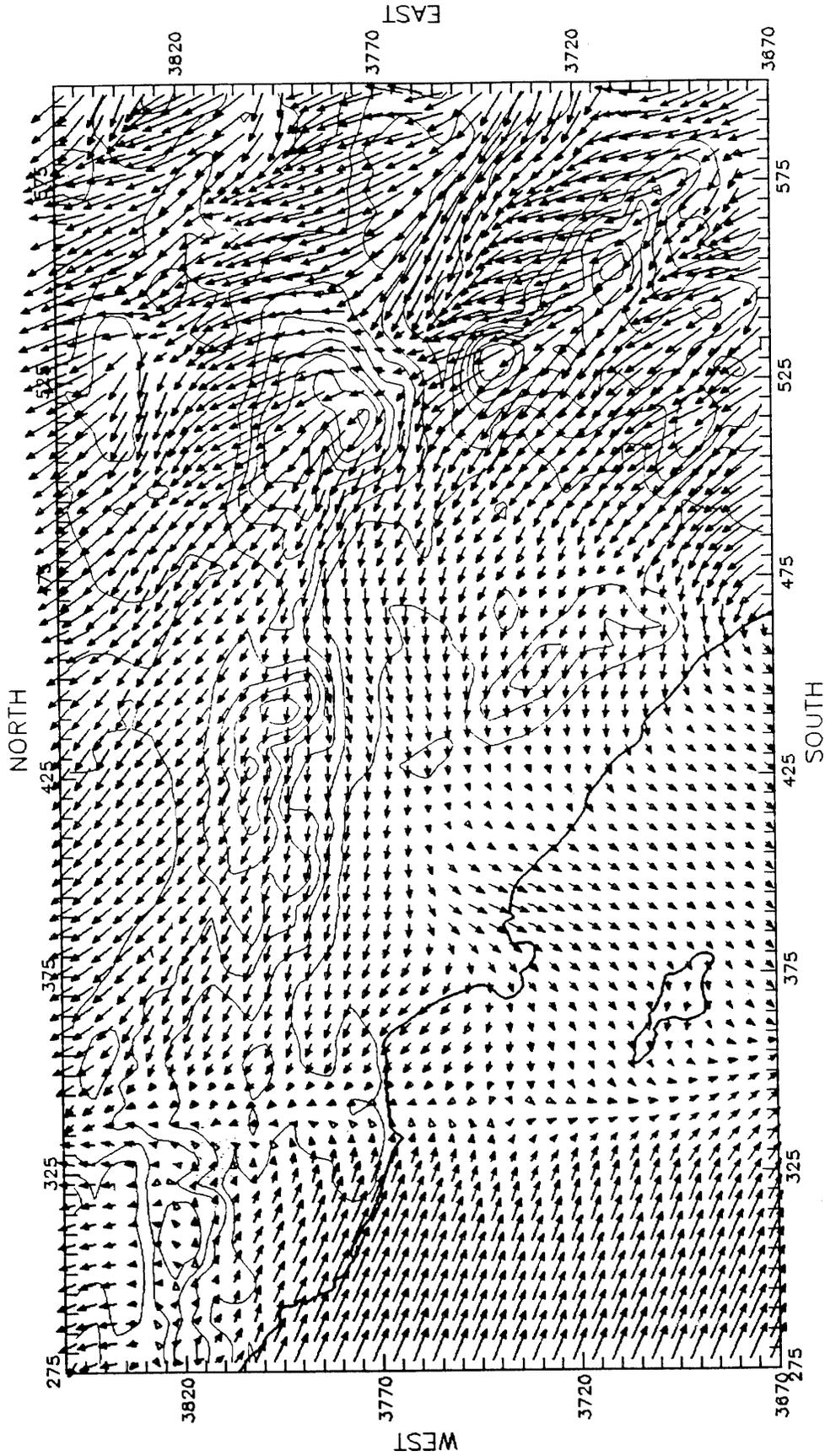
DWM WINDS AT LEVEL 3 (300M)  
 1600 PST 3DEC87



DWM WINDS AT LEVEL 5 (10000M)  
 1600 PST 3DEC87



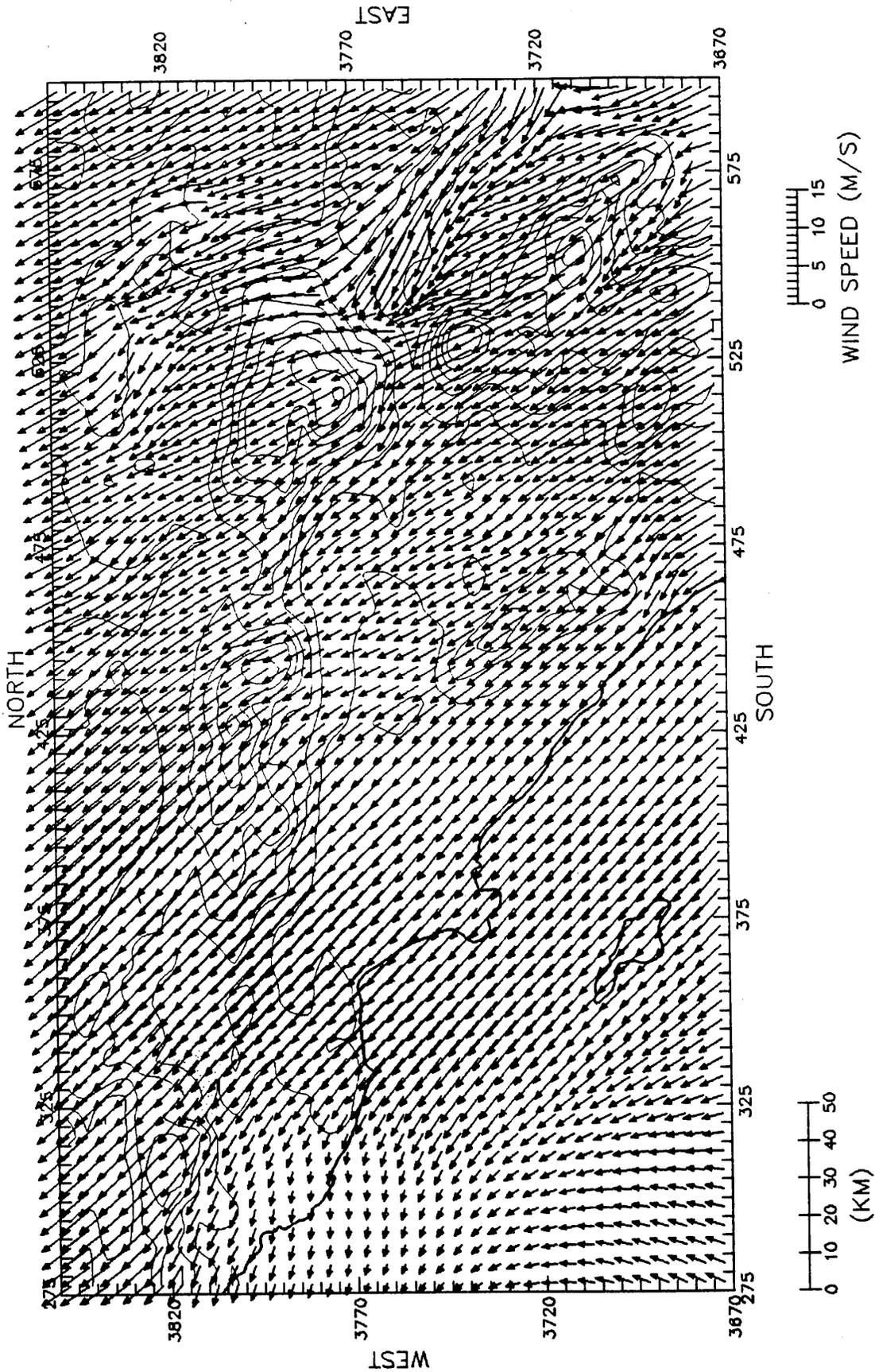
DWM WINDS AT LEVEL 1 (10M)  
 2200 PST 3DEC87



WIND SPEED (M/S)

(KPA)

3000M WINDS AT LEVEL 3 (3000M)  
2200 PST 3DEC87



DWM WINDS AT LEVEL 5 (10000M)  
 2200 PST 3DEC87

